



11499 CHESTER ROAD CINCINNATI, OHIO 45246 (513) 782-4700 TELECOPIER (513) 782-4807

January 22, 19**86**

Mr. Briand Wu U.S. Environmental Protection Agency Waste Management Division 230 S. Dearborn (5-HR) Chicago, IL 60604

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Subject: EPA Contract No. 68-01-6894 Delivery Order No. 6894-05-050 U. S. Scrap - Chicago, IL

Dear Briand:

Please find enclosed the completed waste profile sheets for material at the U.S. Scrap site. Please sign each waste profile sheet and forward along with samples to the following facilities:

- Wayne Disposal, Inc. 49350 N. Service Drive Belleville, MI 48111 ATTN: Mr. Jerry Fore (Send samples and waste profile sheets)
- 2) CWM SCA Chemical Services, Inc. Profile Evaluation 1550 Balmer Road Model City, NY 14107 (Send samples and waste profile sheets)
- Chemical Waste Management of Alabama, Inc. State Highway 17, mile marker 163 Emelle, AL 35459 ATTN: Ms. Susan Stokes (Send waste profile sheets)

Since SCA - Model City and CWM - Emelle are both Chemical Waste Management facilities, samples are not required at both sites. I have instructed SCA -Model City in the enclosed letter to forward waste approval/analysis information to CWM - Emelle. Also, please write the waste profile sheet code for each waste stream on the respective sample bottle.



DALLAS, TEXAS

COLUMBUS, OHIO DURHAM, NORTH CAROLINA

DENVER, COLORADO

KANSAS CITY, KANSAS

BRANCH OFFICES



Waste profile sheets will also be prepared for submittal to GSX in Pinewood, SC. I am awaiting blank forms from that facility. GSX also requires samples for waste approval.

If you have any questions, please contact me at 513/782-4841.

Very truly yours,

PEI_ASSOCIATES, INC.

Paul C. Kefauver

PCK/mes

Enclosure

cc: R. Bowden

| Delivery Order No.: 1959 | Initiated by: |
|--|--|
| Site name: <u>115, 5000</u> | Date (Start):(Completion): |
| Type of action: Removal IRM Remedial | |
| Site location: Cuinago 7 | <u></u> |
| Generator USEPA I.D. No. $\overline{\mathcal{L}}$ | 130672484 |
| State ERRIS No | |
| Waste stream name: | |
| USEPA hazardous code(s) $\mathcal{Q} \underline{\alpha} \underline{O} \underline{C}$ | _ |
| Proper DOT shipping name HACARDO | US GASTE, SOCIDA O.S |
| BOT hazard class CRM-C | |
| DOT I.D. No. <u>NA 9189</u> | |
| Estimated quantity/20 Secty | |
| Subic yards Dru Gallons Lab | ms Type |
| Waste form: Water Liquid Pumpable sludge Other (specify) | Solid Soil Nonpumpable sludge |
| Pretreatment of waste before transport Precipitation Neutralization Solidification Other (specify) | |
| Disposal options considered: Recycle/reuse Fuels blending Incineration Neutralization Precipitation Biologocal treatment Activated carbon Land treatment Air stripping Landfill Resp-well injection | Feasible Not feasible X X X X X X X X X X X X X X X X X X |

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| Disposal facilities considered for bid: |
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| Experience of the contract |
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| Disposal facility(ies) specifically precluded from bidding: |
| Site Location Reason |
| CIM-FRAMM CERTER FT. DAME IN OUT OF COMPEMBLES |
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| Disposal facility selected: |
| CWM-ENECLE ENELLE, AL ALDOOD 622464 |
| [WIT-EMELLE CMELLE, IIC ALDOXIGAZIOS |
| Reason: OTHER DISPOSAL FACILITIES REJECTED WAS |
| OR OUT OF COMPLIANCE WITH CERCLA OFFSITE DISPOSAL POLICY |
| UFF-SITE UISPOSME LOCICY |
| Compliance status: |
| USEPA confirmation: Femal Contak A |
| USEPA confirmation: Long I Laboration |

| Pre-treats | ment at final disposal site: |
|------------|---|
| | Precipitation Neutralization Solidification Fixation Stabilization Other |
| Landfill | information (if applicable): |
| | Cell Liner type |
| Transporte | er: |
| | Name SOUTH CHICAGO DISPOSACION No. ILD 930682223 Manifest No. |
| Cost: | |
| | Disposal/treatment: \$\frac{\mathbf{H}}{\mathbf{D}}\frac{\mathbf{T}}{\mathbf{T}}\frac{\mathbf{T}}{\mathbf{D}}\frac{\mathbf{T}}{\mathb |
| | Transportation: \$\frac{\partial}{200}\$ Per load \frac{\partial}{3800}\$ Total cost \frac{\partial}{3800}\$ |
| | Transportation and Disposal: Total 724/20 |

| Delivery Order No.: 1050 Initiated by: 1 | |
|---|---------|
| Type of action: | |
| IRM Remedial | |
| Site location: 24:222 = 2 | |
| Generator USEPA I.D. No. <u>= 62980629484</u> | _ |
| State ERRIS No. | |
| Waste stream name: Estate 222 Desers 4 PCB'd, | _ |
| USEPA hazardous code(s) 1.1A | |
| Proper DOT shipping name FOLYCHIORINATION BIPHENYLS | |
| 20 T hazard class ORM-E | |
| 20 T I.D. No. 1/1/2315 | |
| Estimated quantity / DRUM | |
| Cubic yards | , —- |
| Waste form: Water | |
| Pretreatment of waste before transportation: Precipitation Fixation Neutralization Solidification Other (specify) | |
| Disposal options considered: Recycle/reuse Fuels blending Incineration Neutralization Precipitation Biologecal treatment Activated carbon Land treatment Air stripping Landfill Deep-well-injection | - |

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| isposal facilities cons | idered for bid: | |
| Site | Location | Type / Bid |
| Will Enter | Correct Ac Co | Type & Bid # 115/02:16 |
| MA -MODEL CITY | MODEL C 8 / 19/ /m | 2-cc 106.75/00 |
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| | | |
| isposal facility(ies) s | pecifically precluded fro | om bidding: |
| Site | Location | Reason |
| PAYNE DISPESAL | Benevice, 195 | Dass Not present Pl |
| W. ADAM CENTER | France To | Reason Dates NOT PRESENT PO |
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| isposal facility select | ed: | |
| Site | Location | EPA I.D. No. |
| UM - ENELLE | ENEILE AL | ALDOOOG22 464 |
| eason: ANDERTEL | D ALL OF WA | STE AT SITE |
| ALL OF DRU | MS SENT IN | 2 LCADS |
| TO ALABAMA | | |
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| ompliance status: | ^ | 1 |
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| | - Class | |

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| Pre-treatment at final disposal site: |
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| Precipitation Neutralization Solidification Fixation Stabilization Other |
| Landfill information (if applicable): |
| Cell Liner type |
| Transporter: |
| Name SOUTH CHICAGO DISPOSACION DE SOUTH CHICA |
| Cost: |
| #isposal/treatment: # 1/5 #init cost |
| Transportation: \$ Per load 2300 Total cost |
| Transportation and Disposal: Total |
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| Site name: (Completion): Type of action: Removal IRM Remedial Site location: (Completion): Generator USEPA I.D. No | | nitiated by: |
|--|--|-----------------------|
| Type of action: Removal IRM Remedial Site location: Generator USEPA I.D. No. 10 9 50 6. 2 9 4 54 State ERRIS No. Waste stream name: 6 2000 50 50 60 70 50 Waste stream name: 6 2000 50 60 70 70 Waste stream name: 6 2000 50 70 Waste stream name: 6 2000 70 Waste stream name: 6 2000 70 Waste stream name: 6 2000 70 Waste form: 7 2000 70 Waste duantity 7 2000 70 Waste form: 8 501id Soil | Site name: 1.5. SAA. | Date (Start): |
| Generator USEPA I.D. No. 2 9 9 0 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | Type of action: Removal IRM Remedial | (Completion): |
| Waste stream name: Spanned Social USEPA hazardous code(s) DDD DDD Shipping name Spanned Social BOT hazard class Spanned Social BOT I.D. No. DDDD DDDD DDDDD DDDDDDDDDDDDDDDD | | |
| Waste stream name: Frammed Social Proper DOT shipping name Frammadic Social OT hazard class Frammadic Social OT I.D. No. Social Estimated quantity Social Cubic yards Social Gallons Lab packs Waste form: Liquid Soil Nonpumpable sludge Other (specify) Pretreatment of waste before transportation: Precipitation Soildification Other (specify) Disposal options considered: Feasible Not feasible Recycle/reuse fuels blending Incineration Precipitation Soilogécal treatment Activated carbon Land treatment Air stripping Landfill | Generator USEPA I.D. No. 202 | 50622484 |
| USEPA hazardous code(s) Proper DOT shipping name Cannonic Social DOT hazard class Cannonic Social DOT I.D. No. Cubic yards Gallons Cubic yards Gallons Cubic yards Solid Soil Nonpumpable sludge Nonpumpable sludge Fixation Fixation Fixation CN destruction CN destruc | State ERRIS No. | |
| Proper DOT shipping name Command Command | Waste stream name: FIAMM231E | SOLIP |
| ### DOT hazard class | USEPA hazardous code(s) 22001 | |
| Estimated quantity Cubic yards | Proper DOT shipping name | : AMMARCE SOLION S 5 |
| Cubic yards | | |
| Cubic yards Gallons Drums Lab packs Waste form: Water Liquid Pumpable sludge Other (specify) Pretreatment of waste before transportation: Precipitation Weutralization Solidification Other (specify) Disposal options considered: Recycle/reuse fuels blending Incineration Meutralization Precipitation Meutralization Precipitation Meutralization Precipitation Activated carbon Land treatment Aftr stripping Landfill | DOT I.D. No. UN 1385 | |
| Waste form: Water Liquid Pumpable sludge Other (specify) Pretreatment of waste before transportation: Precipitation Weutralization Solidification Other (specify) Disposal options considered: Recycle/reuse Fuels blending Incineration Neutralization Precipitation Precipitation Activated carbon Land treatment Aftr stripping Landfill Solid Solid Solid Solid Solidification Fixation Fixation CN destruction Stabilization CN destruction Feasible Not feasible Activated carbon Activated carbon Land treatment Atr stripping Landfill | Estimated quantity / CRUM | 2 |
| Water Liquid Pumpable sludge Other (specify) Pretreatment of waste before transportation: Precipitation Neutralization Solidification Other (specify) Disposal options considered: Recycle/reuse Fuels blending Incineration Neutralization Precipitation Precipitation Activated carbon Lend treatment Air stripping Landfill | Cubic yards Drum Gallons Lab | s Type <u>55 Get</u> |
| Pretreatment of waste before transportation: Precipitation Fixation Neutralization Stabilization Other (specify) Disposal options considered: Feasible Not feasible Recycle/reuse fuels blending Incineration Neutralization Precipitation Biologecal treatment Activated carbon Lend treatment Air stripping Landfill | Water | Soil |
| Recycle/reuse fuels blending Incineration Meutralization Precipitation Biologecal treatment Activated carbon Land treatment Air stripping Landfill | Precipitation Meutralization Solidification | <pre>— Fixation</pre> |
| | Recycle/reuse fuels blending Incineration Meutralization Precipitation Biological treatment Activated carbon Land treatment Air stripping Landfill | |

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| isposal facilities considere Site CONT DISPOSAL BE MA MODEL CITY MODEL isposal facility(ies) specification Site | | Mr LAN | Type WDF/LL WF/LL OF/LL | Bid 307 0 525/20 RE-10 | <u>ne</u> (mr zum zotás |
|--|--------------------------------------|---|--|------------------------------------|--|
| Site OUNT DISPOSAL BE ON ENECLE ENGL AH FIGUEL CITY MODEL Isposal facility(ies) specifi | | Mr LAN LAN | Type VDF/LC OF/LC | Bid 5-1-0 RE-10 | <u>ne</u> (mr zum zotás |
| Site OUNT DISPOSAL BE ON ENECLE ENGL AH FIGUEL CITY MODEL Isposal facility(ies) specifi | | Mr <u>(</u> A) | Type VDF/LL)OF/LL OF/LL | Bid 307 5 75-1 Dr | <u> 25</u> Com 2017 50,760 |
| Site OUNT DISPOSAL BE ON ENECLE ENGL AH FIGUEL CITY MODEL Isposal facility(ies) specifi | | <u>Mr (an</u> (<u>an</u> (<u>an</u> | Type UDFILL OFILL | Bid 575 () 75 / Or RE-10 | <u>se</u> Conr <u>zun</u> z <u>e</u> Tés |
| isposal facility(ies) specif | Location ELLEVILLE ELLE, AL ELLE, AY | <u>Mr (an</u> (<u>an</u> (<u>an</u> | Type UDFILL OFILL | Bid 5-7-0 75-1-0 RE-10 | <u>se</u> Cenre <u>zv</u> ez <u>ze</u> zés |
| isposal facility(ies) specif | ELLEVILLE, ELLE, AL LCTY, DY | <u>Mr [an</u> (<u>an</u> (<u>an</u> | OPTILL OFTILL | 5 75 / DI RE-10 | <u>35</u> Comre <u>201</u> 1 50,760 |
| isposal facility(ies) specif | ELLE, AL | (<u>A</u>) | OFILL | 75 / DA | <u> 201</u> 7 <u>50</u> 76D |
| isposal facility(ies) specif | LCTY, NY | (<u>A</u>) | 0-111 | RE-V | <u>=0,760</u> |
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| <u>31te</u> | | | _ | | |
| Site WM-ANAM (ENTER ET | - Locati | <u> </u> | No. | ason O- Con | 21000 |
| <u> 21 / HUMM (ENTER 7 / /</u> | , (())1/// | <u>IN</u> | <u>C/D/ C</u> | | <u>~~</u> ///////// |
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| isposal facility selected: | | | | | |
| Site | Locati | ion | Ei | PA I.D. No. | |
| WM- AL EM | | | - | | 464 |
| eason: OTHER DISPO | SAL FA | 201117 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | REJE | TED |
| ASTE OR OUT | or Co. | 1124m | PUE.E | WITH | <u> </u> |
| LASTE OR OUT PERCLA DEFS 17 | E Dis | 5POSAL | Pol | 104 | · · |
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| ompliance status: | | 0 1 | $M \sim$ | 11 N | |
| USEPA confirma | ation: | enand! | 11. Sin | tak fr. | |
| D ate | | 28/86 | | | |

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| Pre-treatme | ent at final disposal site: |
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| - - - - | Precipitation Neutralization Solidification Fixation Stabilization Other |
| Landfill in | nformation (if applicable): |
| | Cell Liner type |
| Transporter | |
| !] } | Name South Chicago Dispose I.D. No. <u>IL 2980682129</u> Manifest No |
| Cost: | |
| | Vait cost Total cost Per load Total cost Total cost Total cost Total cost |
| ٦ | Transportation and Disposal: Total |

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| Delivery Order No.: 1050 | Initiated by: |
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| Site name: (1) (1840) | Date (Start): |
| Type of action: Removal IRM Remedial | (Completion): |
| Site location: AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA | · |
| Generator USEPA I.D. No. <u>I</u> | 280622484 |
| State ERRIS No | |
| Waste stream name: Bose (2) | EXAC PROME |
| USEPA hazardous code(s) 200 | |
| Proper DOT shipping name 4924-1 | ons Warter Sou a now. |
| DOT hazard class 229-6 | |
| DOT I.D. No. 144189 | |
| Estimated quantity 20,6 27 | 04 76 DRUM 5 |
| $\stackrel{\textstyle 	imes}{}$ Cubic yards $\stackrel{\textstyle 	imes}{}$ D L | rums Type 19 - 85 CAC ab packs 57 - 55 GAC |
| Waste form: Water Liquid Pumpable sludge Other (specify) | Solid Soil Nonpumpable sludge |
| Pretreatment of waste before trans Precipitation Neutralization Solidification Other (specify) | |
| Disposal options considered: Recycle/reuse Fuels blending Incineration Meutralization Precipitation Biologocal treatment Activated carbon Land treatment Air stripping Landfill Reep-well injection | Feasible Not feasible |

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| |) specifically precluded fr | | ason | |
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| 18416 15,30541 | Location BELLEVILLE MT (MOSEL C-NO LO | Type (-n) 1/1/1/ | 007 0F 390/53 | (BAC) |

| Delivery Order No.: | Initiated by: |
|--|--|
| Site name: / Site name: | Date (Start):(Completion): |
| Type of action: Removal IRM Remedial | (Completion). |
| Site location: 14 10 4 CO. T.C. | |
| Generator USEPA I.D. No. 2125 | 250622484 |
| State ERRIS No | |
| Waste stream name: Musikan De | ens & states |
| USEPA hazardous code(s) | - |
| Proper DOT shipping name 4.4242 | us 6/957E JOCIA, 11. C.S. |
| BOT hazard class Office | |
| DOT I.D. No. 177 9189 | |
| Estimated quantity 50-90-11 | |
| Cubic yards Dru Gallons Lab | ms Type packs |
| Waste form: Water Liquid Pumpable sludge Other (specify) | Solid Soil Nonpumpable sludge |
| Pretreatment of waste before transport Precipitation Neutralization Solidification Other (specify) | ortation:FixationStabilizationCN destruction |
| Disposal options considered: Recycle/reuse Fuels blending Incineration Neutralization Precipitation Biologecal treatment Activated carbon Land treatment Air stripping Landfill Beep-well injection | Feasible Not feasible |
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| risposal facilities cor | usidered for bid: | | - |
|---|--|---------------------------|------------------|
| • | Location Section Consider the Constitute of Long Marie Consider the Long Marie Constitution of the Cons | Type Bid | _ComPU - |
| | specifically precluded fro | - | - - - - |
| isposal facility select Site WM EMECLE eason: COST | | EPA I.D. No. ALOCOCG22467 | |
| ompliance status: | | | - |

| Pre-treatment at final disposal site: |
|--|
| Precipitation Neutralization Solidification Fixation Stabilization Other |
| Landfill information (if applicable): |
| Cell Liner type |
| Transporter: |
| Name $\neg ACK$ $GRAY$ $\overrightarrow{RRNSPORT}$, \overrightarrow{LNC} I.D. No. $\overrightarrow{LNDDDY2534925}$ Manifest No. |
| Cost: |
| ## Total cost 4300 |
| Transportation: \$\begin{align*} \text{Per load} & \text{2035} & \text{Total cost} & \text{7.075} \end{align*} |
| Transportation apd Disposal: Total 9/03/25 |
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| Delivery Order No.: 1956 | |
|--|---------------------------------|
| Site name: 1 25% | Date (Start): (Completion): |
| Type of action: Removal IRM Remedial | |
| Site location: Exercise 10 | |
| Generator USEPA I.D. No. <u>I199</u> | 86423459 |
| State ERRIS No. | |
| Waste stream name: // /// | 3. 1. 5 |
| USEPA hazardous code(s) 2008 | • |
| Proper DOT shipping name FLAMMA | RE SOUD hoss. |
| 190T hazard class FERNINA SEC | Solve |
| DOT I.D. No. 62 /325 | |
| Estimated quantity 3 DRIMS | |
| Cubic yards Drui Gallons Lab | ms Type <u>.55 GAC</u> packs |
| Waste form: | Solid Soil Nonpumpable sludge |
| Pretreatment of waste before transpormance Precipitation Neutralization Solidification Other (specify) | |
| Disposal options considered: Recycle/reuse Fuels blending Incineration Neutralization Precipitation Biological treatment Activated carbon Land treatment Air stripping Landfill Deep-well injection | Feasible Not feasible |

stream.

| Disposal option selecte | ed, reasons why | Mary - Ask | | |
|--|-----------------------|------------------|----------------------|--|
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| Diament Gradultan | | | | |
| Disposal facilities cor | isidered for bid: | | | |
| Site | <u>Location</u> | Type | <u>Bid</u> | |
| NEW CUSPOSAL | Decentile 115 | CNIDITICE | 35 C/ 22/ | MA ANCE |
| Site LIPERTE DISPOSAL MM CRELLE CA PAREL C.TY | Money Copyly | CARDEUL | SOLLKIP. | y• |
| | | | | |
| Disposal facility(ies) | specifically preclude | ed from bidding: | | |
| | Location Fr. Howe, I | | ason Of Corinelli | WC C |
| | | | | |
| Disposal facility selec | ted: | | | |
| <u>Site</u> | Location | | PA I.D. No. | |
| | EMFILE, AL | | | |
| Reason: <u>OTHER</u> | | | 5 | |
| REJECTED A | • | | 0/= | |
| Compliance Pa | W. CERCE) | 7 OFF | 0//6 | |
| Compliance status: | _/ | | 1 | |
| • | onfirmation: Legna | IN Zuntak | 4 | |
| Date | 7/28 | 186 | | _ |
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| Pre-treatment at final disposal site: |
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| Precipitation Neutralization Solidification Fixation Stabilization Other |
| Landfill information (if applicable): |
| Cell Liner type |
| Transporter: |
| Name <u>SOUTH CHICAGO</u> <u>DISPOSAL</u> I.D. No. <u>ILO 980 (82223</u> Manifest No. |
| Cost: |
| #isposal/treatment: \$\frac{\text{tofDRUM}}{\text{Total cost}} |
| Transportation: \$ Per load 300 Total cost |
| Transportation and Disposal: Total |
| |

| | Initiated by: |
|--|--------------------------------------|
| Site name: U.S. SCRAP | Date (Start):(Completion): |
| Type of action: Removal IRM Remedial | (Comprecion). |
| Site location: EHICAGO, J.C | |
| Generator USEPA I.D. No. <u>ILD</u> 9 | 80422484 |
| State ERRIS No. | |
| Waste stream name: (moss =================================== | 3.5, 3 |
| USEPA hazardous code(s) $QOO8$ | , Dool |
| Proper DOT shipping name FLAMMAD | · · |
| DOT hazard class FLANIMABLE | 50110 |
| DOT I.D. No. 1/1 1325 | |
| Estimated quantity 3 DRUMS | |
| Cubic yards Drum | rs Type <u>55 GAC</u> |
| Gallons Lab | packs |
| Gallons Lab Waste form: Water Liquid Pumpable sludge Other (specify) | packs Solid Soil Nonpumpable sludge |
| Waste form: Water Liquid | Solid Soil Nonpumpable sludge |

 $[\]star$ One Disposal Determination Flowsheet must be completed for <u>each</u> waste stream.

| Disposal option select | ed, reasons why <u>Landon</u> | 1112 - CHOIC | E OF OSC | - |
|-------------------------|---|---------------|--------------|--------------|
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| Disposal facilities con | nsidered for bid: | | | |
| Site | Location | <u>Type</u> | Bid | |
| 1/pun = DISPOSAL | BELLEVILLE MI C | ANDFICC | OUT OF (| 1 DA DE BING |
| NIM EMELLE | BELLEVILLE, MJ C EMELLE AL L Mares Gry NY | ANDFILL | \$55/12/ | Be |
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| VI TANCE (11) | 1 <u>1665 411,707</u> (2 | THE PROPERTY | 10420,00 | |
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| | specifically precluded f | - | | |
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| all filting CENER | (1 1. 1849NE, ID | 001 | OF COMPLI | |
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| Disposal facility selec | | | | |
| Site 1. | Location | | PA I.D. No. | ., . |
| (WM- AL. | EMFLLE, AL | | , | 2 |
| | DISPOSAL FAC | | 5 | - |
| RENECTED A | DASTE OR | OUT | 01= | _ |
| COMPLIANCE | W. CERCLA | OFFS | 170 | - |
| DISPOSAL TO | 1109 | | | _ |
| Compliance status: | $\langle \rho \rangle_{\Lambda}$ | n | 2 / | |
| USEPA c | onfirmation: Legnardy | 11. Zentak | И | _ |
| Date | 7/28/86 | . 0 | | |

| Pre-treat | ment at final disposal site: |
|-----------|--|
| | Precipitation Neutralization Solidification Fixation Stabilization Other |
| Landfill | <pre>information (if applicable):</pre> |
| | Cell Liner type |
| Transport | er: |
| | Name <u>South CHICAGO</u> <u>DISPOSAL</u> I.D. No. <u>ILO 980682128</u> Manifest No. |
| Cost: | |
| | Disposal/treatment: \$56/080M Total cost \$168 |
| | Transportation: \$ 300 Per load 2300 Total cost |
| | Transportation and Disposal: Total |

| Delivery Order No.: 10.50 | Initiated by: |
|--|---|
| Site name: [1.5. SOPAP | Date (Start):(Completion): |
| Type of action: Removal IRM Remedial | (compretion): |
| Site location: CHICHGO, IC | |
| Generator USEPA I.D. No. ZZZZ | 80621484 |
| State ERRIS No. | |
| Waste stream name: (RUSHED Dec | MS & DEBRIS |
| USEPA hazardous code(s) $ \mathcal{M}_{\underline{A}} \underline{} \underline{} \underline{} \underline{}$ | J |
| Proper DOT shipping name HAZARDO | 25 WASTE SOCIA, n. O.S. |
| DOT hazard class ORM-E | |
| DOT I.D. No. NA 9189 | |
| Estimated quantity 50 90 c/ | |
| ∑ Cubic yards Drur Gallons Lab | ns Type packs |
| Waste form: | V |
| Water Liquid Pumpable sludge Other (specify) | Solid Soil Nonpumpable sludge |
| Pretreatment of waste before transport | |
| <pre>Frecipitation Neutralization</pre> | Fixation Stabilization |
| Solidification 10 | CN destruction |
| Other (specify)_/// | |
| Disposal options considered: Recycle/reuse | Feasible Not feasible |
| Fuels blending | - 5 |
| Incineration | \equiv |
| <pre>Neutralization Precipitation</pre> | - > |
| Biologecal treatment | T I I I I I I I I I I I I I I I I I I I |
| Activated carbon | _ |
| Land treatment | _ × |
| <pre> Air stripping _ Landfill</pre> | $\bar{\mathbf{x}}$ |
| Deep-well injection | × |
| Other | · - 🔀 |

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|--|---|--------------------------|------------------------|-------------------|
| Disposal facilities o | onsidered for bid: | | | - |
| Site Site Site Site Site Site Site Site | Location Location Location CHECKERE EMELLE AL MOSEL CTYLIP | Type LANDFILL LANDFILL | Bid 907 OF 786/T | Conplian |
| Disposal facility(ies | specifically preclude | d from bidding: | | |
| | Location TEX 1=7 (JAHUE, _ | IN OCT C | or Consers | :/e = - - - |
| Disposal facility selvents Site WM EMECLE Reason: Cos 7 | ected: Location ENEUE, AL | <u>EP/</u> <u>ALOOO</u> | 1.D. No. 0622464 | - |
| Compliance status: | confirmation: Leman | . 20 1 | <i>a A</i> | - - - |

| Pre-treatment at final disposal site: |
|--|
| Precipitation Neutralization Solidification Fixation Stabilization Other |
| Landfill information (if applicable): |
| Cell Liner type |
| Transporter: |
| Name ARK GRAY TRANSPORT, INC. I.D. No. I N D D 4 2 5 3 4 8 2 3 Manifest No. |
| Cost: |
| Disposal/treatment: \$ Unit cost 86/ T Total cost 74300 |
| Transportation: \$ Per load 2035 Total cost \$ 607.5 |
| Transportation and Disposal: |

| Delivery Order No.: 1050 | Initiated by: |
|---|---|
| Site name: 1.5. SCRP? | Date (Start):(Completion): |
| Type of action: Removal IRM Remedial | (comprection). |
| Site location: CHICAGO, IL | |
| Generator USEPA I.D. No. IL 22 | 80619484 |
| State ERRIS No. | |
| Waste stream name: Base / Neutra | PAC DRUMS |
| USEPA hazardous code(s) QQQ | |
| Proper DOT shipping name HAZAZDO | US WASTE SOLIA, n.O.S. |
| DOT hazard class ORM-E | |
| DOT I.D. No. NA 4189 | |
| Estimated quantity <u>タの. 6 Cタ</u> | or 76 DRUM 5 |
| imes Cubic yards $	imes$ Dru $	imes$ Lab | ns Type <u>19 - 85 GAC</u> packs 57 - 55 GAC |
| | packs 57-55 GAL |
| Waste form: Water Liquid Pumpable sludge Other (specify) | • |
| Waste form: Water Liquid Pumpable sludge | Solid Soil Nonpumpable sludge |

.

 $[\]star$ One Disposal Determination Flowsheet must be completed for <u>each</u> waste stream.

| Disposal option selecte | d, reasons why <u>(AND</u> | FILL | |
|---|----------------------------|------------------|----------------------------------|
| | | | |
| Disposal facilities con | sidered for bid: | | |
| Site MAYE DISPOSA CAM EMECCE TA MOECCITY | Location BELLEVILLE MI | Type (ANDFILC | Bid OUT OF Com \$80/55 GAL |
| A BOELLITY | MODEL CTUDE | ANDFILL | REJECTED |
| Disposal facility(ies) Site MANGENTA | | - | ason |
| LIGH-HORM(ENT | EL FT, WAYDE L | <u> </u> | OF COMPLIANCE |
| isposal facility selec | ted: | | |
| Site WM-AC | ENECLE AL | | PA I.D. No. 200622469 |
| eason: OTHER V | VISPOSAL FACIL | 117165 | RENECTED |
| | T OF COMPLIA | | W. CERCLA |
| Compliance status: USEPA co | nfirmation: Lana | nd 11. 2 | intel |
| Date | 7/20/ | 01 | 0 |

| Pre-treatment at final disposal site: |
|--|
| Precipitation Neutralization Solidification Fixation Stabilization Other |
| Landfill information (if applicable): |
| Cell Liner type |
| Transporter: |
| Name SOUTH CHICAGO DISPOSACION No. ILO 2806822238 Manifest No. |
| Cost: |
| Disposal/treatment; $\frac{1}{80}/55$ GAL ORUM $\times 57 = 4560$ Unit cost $\frac{1}{102}/85$ GAL OUGRAMER $\times 19 = 12230$ Total cost $\frac{1}{102}$ |
| Transportation: \$\frac{1300}{1000}\$ Total cost |
| Transportation and Disposal: Total |

| Delivery Order No.: <u>M.50</u> Ini | tiated by: |
|--|---------------------------------------|
| Site name: 1.5.5000 Da | te (Start):ompletion): |
| Type of action: Removal IRM Remedial | ompretron). |
| Site location: CHICAGO, LC | · · · · · · · · · · · · · · · · · · · |
| Generator USEPA I.D. No. 2095 | 0629484 |
| State ERRIS No | |
| Waste stream name: FIAMMABLE 5 | iol IP |
| USEPA hazardous code(s) $Q Q Q J$ | |
| Proper DOT shipping name Fig. | MMABLE SOLION. J.S |
| DOT hazard class FLAMMARIE Soc | 10 |
| DOT I.D. No. 18 1325 | |
| Estimated quantity / DRIM | |
| _ Cubic yards | cks Type <u>55 GAC</u> |
| Waste form: | |
| Water Liquid Pumpable sludge Other (specify) | Solid Soil Nonpumpable sludge |
| Water Liquid Pumpable sludge | Soil Nonpumpable sludge |

 $[\]star$ One Disposal Determination Flowsheet must be completed for <u>each</u> waste stream.

| Disposal option | on selected, reasons why <u>LANDFILL</u> |
|-----------------|--|
| | |
| | |
| | |
| Disposal facili | ities considered for bid: |
| Site | Location Type Bid |
| LAYNE DIS | Location Type Bid SPOSSE BELLEVILLE, MY LANDFILL OUT OF COMPLIAN LLE EMELLE, AL LANDFILL \$75/DRUM CITY MODEL CTY, NY LANDFILL REJECTED |
| 16/M ENEC | LE EMELLE, AL LANDFILL \$75/ DRUM |
| SCA MODEL | CITY MODEL CITY, NY LANDFILL REJECTED |
| | |
| | |
| Disposal facili | ity(ies) specifically precluded from bidding: |
| Site | / Location Reason |
| (WM-ADAM | CENTER ET. WAYNE, IN OUT OF CONTRIBUCE |
| | · · · · · · · · · · · · · · · · · · · |
| | |
| Disposal facili | ity selected: |
| Site | |
| CWM- HL | EMECLE AL ALDOOGAZ 464 ER DISPOSAL FACILITIES RELECTED |
| Reason: OTHO | ER DISPOSAL FACILITIES KELECTED |
| WASTE | OR OUT OF COMPLIANCE WITH OFFSITE DISPOSAL POLICY |
| CERCUA | OFFSITE DISPOSAL POLICY |
| | |
| Compliance star | itus: $\rho = \rho $ |
| | USEPA confirmation: <u>Leman</u> Zintak Ji. |
| | Date |

3 1000

| Pre-treat | ment at final disposal site: |
|-----------|--|
| | Precipitation Neutralization Solidification Fixation Stabilization Other |
| Landfill | information (if applicable): |
| | Cell Liner type |
| Transport | er: |
| | Name <u>SOUTH</u> <u>CHICAGO</u> <u>DISPOSAC</u> I.D. No. <u>J</u> <u>L</u> <u>D</u> <u>Q</u> <u>R</u> <u>D</u> <u>U</u> <u>S</u> <u>D</u> <u>U</u> <u>S</u> <u>D</u> <u>S</u> <u>P</u> <u>S</u> <u>A</u> <u>S</u> <u>Manifest</u> No. |
| Cost: | |
| | Disposal/treatment: 55 Unit cost 75 Total cost 7.5 |
| | Transportation: 8 Per load 2300 Total cost |
| | Transportation and Disposal: Total |

| Delivery Order No.: 1050 | Initiated by: |
|--|---|
| Site name: 1/5, Scha? | Date (Start): (Completion): |
| Type of action: Removal IRM Remedial | |
| Site location: CARRED | <u>C</u> |
| Generator USEPA I.D. No. $\underline{=}$ $\underline{\angle}$ $\underline{\mathcal{Q}}$ | 980629484 |
| State ERRIS No | |
| Waste stream name: [SECTEICAL | DEBE'S & PCB'd, |
| USEPA hazardous code(s) NA | _ |
| Proper DOT shipping name Paryone | ORINATED BIPHENYLS |
| DOT hazard class ORM-E | |
| DOT I.D. No. UN 23/5 | |
| Estimated quantity / | RUM |
| | rums Type <u>55 Gal</u> ab packs |
| | |
| Waste form: Water Liquid Pumpable sludge Other (specify) | <pre> Solid Soil Nonpumpable sludge </pre> |
| Water Liquid Pumpable sludge Other (specify) Pretreatment of waste before trans Precipitation Neutralization Solidification | Soil Nonpumpable sludge portation: |

 $[\]star$ One Disposal Determination Flowsheet must be completed for $\underline{\mathsf{each}}$ waste stream.

| Disposal facilitie | es considered | for bid: | | |
|--------------------------------------|---------------|-----------------|--------------|---------------|
| Site CLIM · ENELLE VA -MODEL (| - / | Location | <u>Type</u> | Bid Bid |
| MA -MODEL (| 7,74 M | ELLE ME | PAIDEICE | 1/10/0x |
| (1) 1/10000 | 117 1762 | ,cc (/// /c/ | Chicolife | - 100.10 |
| | | | | |
| | | | | |
| disposal facility(| ies) specifi | cally precluded | from bidding |): |
| Site O | B | Location | <u> </u> | <u>leason</u> |
| WARDE DISA WM- ARAM (E | SAC XX | LEVILLE, 112 | <u> </u> | NOT ALTERT |
| 2187 - 14 DAPY (6 | <u> 17.</u> | - WANNE L | U OUT | OF COMPO |
| Disposal facility | selected: | | | |
| Site | | Location | | EPA I.D. No. |
| WM - EMEL | ct En | ELLE, AL | ALU | 00062246 |
| Reason: ANDE/ | | ALL OF 1 | . 1 | AT 51T |
| 011 05 | DRUM5 | SENT 11 | v a c | CADS |
| GLL OF I | | | | _ |

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| Pre-treatment at final disposal site: |
|---|
| Precipitation Neutralization Solidification Fixation Stabilization Other |
| Landfill information (if applicable): |
| Cell Liner type |
| Transporter: |
| Name <u>500TH CHICAGO</u> DISPOSACION No. <u>ILD 980682228</u> Manifest No. |
| Cost: |
| Disposal/treatment: 5 Unit cost 1/5 Total cost 1/5 |
| Transportation: \$\frac{\frac{1}{200}}{2300}\$ Total cost |
| Transportation and Disposal: Total |

 $\widetilde{\boldsymbol{\omega}}$

| Pre-treatment at final disposal site: |
|--|
| Precipitation Neutralization Solidification Fixation Stabilization Other |
| Landfill information (if applicable): |
| Cell Liner type |
| Transporter: |
| Name 500TH (HICAGO DISPOSA) I.D. No. <u>IL 0980682228</u> Manifest No. |
| Cost: |
| Disposal/treatment: 5 Unit cost 1/5 Total cost 1/5 |
| Transportation: \$2300 Per load 2300 Total cost |
| Transportation and Disposal: Total |

PEI ASSOCIATES, INC. ERCS PROGRAM MANAGEMENT OFFICE - DISPOSAL DETERMINATION FLOWSHEET - *

| Delivery Order No.: 1250 Initiated by: |
|--|
| Site name: 15,500 Date (Start): (Completion): |
| Type of action: Removal IRM Remedial |
| Site location: CHICAGO, IC |
| Generator USEPA I.D. No. TLD980629484 |
| State ERRIS No |
| Waste stream name: 50/C |
| USEPA hazardous code(s) $Q \underline{a} \underline{C} \underline{S}$ |
| Proper DOT shipping name HARARDOLS WASTE, SOCIO n 0.5 |
| DOT hazard class CRM-E |
| DOT I.D. No. No. NA 9189 |
| Estimated quantity/20 Ser cy |
| Subic yards Drums Type Gallons Lab packs |
| Waste form: Water Liquid Pumpable sludge Other (specify) Solid Nonpumpable sludge |
| Pretreatment of waste before transportation: Precipitation Neutralization Solidification Other (specify) Pretreatment of waste before transportation: Fixation Stabilization CN destruction |
| Disposal options considered: Recycle/reuse Fuels blending Incineration Neutralization Precipitation Biologecal treatment Activated carbon Land treatment Air stripping Landfill Deep-well injection Other Feasible Not feasible X X X X X X X X X X X X X |

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 $[\]star$ One Disposal Determination Flowsheet must be completed for <u>each</u> waste stream.

| Disposal option selected, re- | asons why <u>LANOFA</u> OF OSC | LL COMMERCIALLY | |
|--|-----------------------------------|----------------------------|-------------|
| | | | |
| Disposal facilities considere | ed for bid: | | |
| Site CNM-EMELLE G | Location MELCE AC LA | Type Bid 86/T | |
| Site CNM-EMELLE & SCA: MOEL Cv M. WAYNE-Donner BELL | SEEL GENT LAN | DEVICE OUT OF COM | ED RIANC |
| Disposal facility(ies) speci | fically precluded fro | ma hidding: | |
| Site | <u>Location</u> | Reason | |
| CWM-ADAM CENTER 1- | T. WARRE, IN | OUT OF COMPLIANCE | Ğ. |
| Disposal facility selected: | | | |
| PWM-EMELLE | Location EMELLE AL | EPA I.D. No. AIDOOD 622464 | _ |
| Reason: OTHER DISPO | SAL FACILITIE | ES REJECTED WA | STE |
| OR OUT OF COM | PLIANCE WI | TH CERCLA | |
| OF OUT OF COM | POSAL POLI | 104 | |
| Compliance status: | £ 1 | 1000 | |
| USEPA confirm | | | |
| Date | 7/28/8 | 6 V | |

| Pre-treat | ment at final disposal site: |
|-----------|--|
| | Precipitation Neutralization Solidification Fixation Stabilization Other |
| Landfill | information (if applicable): |
| | Cell Liner type |
| Transport | er: |
| | Name SOUTH CHICAGO DISPOSACID. No. I 1 0 9 8 0 6 8 2 2 2 8 Manifest No. |
| Cost: | |
| | Disposal/treatment: \$\frac{\partial \text{Vol.} 7}{\text{Unit cost} \frac{\partial \text{Vol.} 7}{\text{Jo.} 320} |
| | Transportation: \$\frac{\pmax}{2300}\$ Per load \$\frac{\pmax}{2300}\$ Total cost \$\frac{\pmax}{2300}\$ |
| | Transportation and Disposal: Total 724/20 |

,___,

(FORMERLY PEDCO ENVIRONMENTAL, INC.)

11499 CHESTER ROAD CINCINNATI, OHIO 45246 (513) 782-4700 TELECOPIER (513) 782-4807

March 17, 1986

Mr. Briand Wu U.S. Environmental Protection Agency Waste Management Division 230 S. Dearborn (5-HR) Chicago, IL 60604

Subject: EPA Contract No. 68-01-6894

Delivery Order No. 6894-05-050

U.S. Scrap - Chicago, IL

Dear Briand:

As you requested, please find enclosed copies of all the written waste approvals/rejections I have received so far for the U.S. Scrap site. Note that the Chemical Waste Management Supplemental Information Document must be signed by a representative of PEI Associates prior to disposal.

 In addition, I have received a verbal acceptance of the PCB drum and crushed drums and a rejection of the soil at Chemical Waste Management - Emelle. The SCA - Model City facility has also rejected the cyanide drums, the base/neutral drums and the flammable solid.

If you have any questions, please contact me at 513/782-4841.

Very truly yours,

PEI ASSOCIATES, INC.

Paul C. Kefauver

Disposal Coordinator

PCK/mes

Enclosure

cc: G. Regan, USEPA

R. Bowden, USEPA

DALLAS, TEXAS CHESTER TOWERS

DENVER, COLORADO

COLUMBUS, OHIO **DURHAM, NORTH CAROLINA**



BRANCH OFFICES

(FORMERLY PEDCO ENVIRONMENTAL, INC.)

February 25, 1986

11499 CHESTER ROAD CINCINNATI, OHIO 45246 (513) 782-4700 TELECOPIER (513) 782-4807

Dr. Briand Wu U.S. Environmental Protection Agency Waste Management Division 230 S. Dearborn (5-HR) Chicago, IL 60604

Subject: EPA Contract No. 68-01-6894

Delivery Order No. 6894-05-050

U.S. Scrap - Chicago, IL

Dear Briand:

Please find enclosed a "Certification of Representative Sample" for material at the U.S. Scrap site. This blank certification was returned to me from CWM - SCA Model City for completion. Please have the individuals who originally sampled the soil in the roll off boxes complete this form. Forward the completed form to:

SCA Chemical Services, Inc.
Model City Facility
1550 Balmer Road
Model City, NY 14107
ATTN: Mr. Bill Beck

In order to assist you in the completion of this form I have also enclosed a copy of the waste profile sheets as submitted to the SCA - Model City facility.

Your assistance in this matter is greatly appreciated. If you have any questions, please contact me at 513/782-4841.

Very truly yours,

PEI ASSOCIATES, INC.

Paul C. Kefauver Disposal Coordinator

PCK/mes

Enclosure

cc: G. Regan, U.S. EPA B. Bowden, U.S. EPA

CHESTER TOWERS

BRANCH OFFICES

DALLAS, TEXAS DENVER, COLORADO COLUMBUS, OHIO DURHAM, NORTH CAROLINA



(FORMERLY PEDCO ENVIRONMENTAL, INC.)

11499 CHESTER ROAD CINCINNATI, OHIO 45246 (513) 782-4700 TELECOPIER (513) 782-4807

March 17, 1986

Mr. Briand Wu U.S. Environmental Protection Agency Waste Management Division 230 S. Dearborn (5-HR) Chicago, IL 60604

Subject: EPA Contract No. 68-01-6894

Delivery Order No. 6894-05-050

U.S. Scrap - Chicago, IL

Dear Briand:

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In addition, I have received a verbal acceptance of the PCB drum and crushed drums and a rejection of the soil at Chemical Waste Management - Emelle. The SCA - Model City facility has also rejected the cyanide drums, the base/neutral drums and the flammable solid.

If you have any questions, please contact me at 513/782-4841.

Very truly yours,

PEI ASSOCIATES, INC.

Paul C. Kefauver Disposal Coordinator

PCK/mes

Enclosure

cc: G. Regan, USEPA

R. Bowden, USEPA

CHESTER TOWERS

BRANCH OFFICES

DALLAS, TEXAS DENVER, COLORADO COLUMBUS, OHIO DURHAM, NORTH CAROLINA





SUPPLEMENTAL INFORMATION DOCUMENT: 2-664-86

This Document supplements, and is part of, that certain "Waste Disposal Agreement," (hereinafter "the Agreement"), entered into by and between P.E.I. Associates, (hereinafter "P.E.I. Associates") and CHEMICAL WASTE MANAGEMENT, INC., (hereinafter "CWM"), on May 29, 1985. The provisions of this Document shall be incorporated into the Agreement.

- 1. <u>DESCRIPTION OF WASTE MATERIALS</u>. The "Waste Materials", to which the Agreement refers, are as described in the "Cenerator's Waste Material Profile Sheet," Code No. MDC F61865, attached hereto and made part hereof.
- 2. <u>DELIVERY OF WASTE MATERIALS</u>. P.E.I. Associates shall deliver the above Waste Materials to CWM as follows:
- (a) Quantity of Waste Materials to be Delivered Over Term
 - (1) Estimated.
 As Per Attached Profile Sheets
 - (2) Guaranteed (if applicable). (Not applicable)
- (b) Maximum/Minimum Quantity of Waste Materials Per Delivery (if delivered in installments).

Not Applicable

- (c) Place of Delivery (if other than Disposal Facility).
 (Not applicable)
- (d) <u>Time and Frequency of Delivery</u>
 To be mutually agreed upon between Transporter and Disposer
- (e) Manner of Delivery (including advance notification of deliveries and respective responsibilities for off-loading of Materials):

 To be mutually agreed upon between Generator and Transporter
- 3. <u>DISPOSAL FACILITY</u>. CWM shall dispose of the above Waste Materials at the following disposal facility:
- (a) Name/Address of Facility:
 Model City Landfill
 1135 Balmer Road
 Model City, NY 14107

- (b) Name/Address of Facility Permittee: (same as 3 (a).
- (c) Permit Number(s)/Initiation and Termination Date(s): NYD 04983667
- (d) Permitting Authority(ies):
- 4. DISPOSAL METHODS. CWM shall utilize one or more of the following methods for the disposal of the Waste Materials:

Landfill

- 5. <u>EMERGENCY SERVICES</u>. CWM shall provide emergency disposal services, with respect to the above Waste Materials, pursuant to the following:

 (Not applicable)
- 6. RECLAMATION AND/OR SALE OF WASTE MATERIALS: Disposer is authorized to reclaim, recover and sell, distribute or use the waste products, their components or residues, except as specified below:

 Not Applicable.
- 7. COMPENSATION. The P.E.I. Associates shall compensate CWM as follows:
- (a) For Disposal of Waste Materials.

Disposal: \$1,870.00 per 20 cubic yard load

\$2,800.00 per 30 cubic yard load

\$3,740.00 per 40 cubic yard load

Permit Wash Requirement: \$150.00 per load

PLUS APPLICABLE STATE, FEDERAL AND LOCAL TAXES

- (b) Emergency Services.
 Not applicable.
- (c) <u>Measurement of Waste Materials</u>. Waste Materials shall be measured by CWM for the purpose of computing fees hereunder, at the time and place, and in the manner, as follows:

Per the amount listed on the manifest. Amount is subject to physical verification and Disposer's personnel. Discrepancies will be resolved prior to final acceptance.

(d) P.E.I.'s Billing Address. CWM shall submit its statements to: P.E.I. Associates
11499 Chester Road
Cincinnati, Ohio 45246
Attn: Mike Hessling/Paul Kefauver

(e) CWM Billing Address. CWM will issue its billings from the following:
Model City Landfill
1135 Balmer Road
Model City, NY 14107

8. TERM. The term of the Agreement, with respect to the Waste Materials covered in this Document, shall be as follows: (If provision is to be made for termination with cause, upon written notice, insert such provisions below the term of the Agreement).

The term of this Agreement will be in effect from the date signed below to the decision expiration date of 2-13-88. May be terminated by either party with 30 day written notification.

Either party may terminate this Agreement, with or without cause, upon thirty (30) days' written notice to the other party.

- 9. LAW TO GOVERN. The Agreement and this Supplemental Information Document shall be governed and construed in accordance with the laws of the State of New York.
- 10. MISCELLANEOUS CONDITIONS.

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By their signatures hereto, the parties agree that this Supplemental Information Document shall be considered an attachment to, and part of, that certain 'Waste Disposal Agreement' identified above.

WORK CANNOT PROCEED UNTIL SITE HAS A SIGNED CONTRACT.

| Date: | P.E.I. Associates |
|---------------------------|---|
| | By: |
| | Title: |
| | CHEMICAL WASTE MANAGEMENT, INC. |
| | By: Walter Watson . |
| /sw/Joe Keller/Model City | Title: Northern Area Sales Manager-West |

| | Waste Management, Inc. GENERATOR'S WASTE MATERIAL PROFILE S | HEET F61865 |
|---------------------|--|--|
| | THE CHNICAL CONTACT. PLAND WU THE CHNICAL CONTACT. PLAND WU | FEB 10 1986 TRANSPORTER PHONE: GENERATOR USEPA ID. LUIS DIGITISTA SUPERIOR STATE ID. SETALE CORDINATA CHONE: 34/86-6246 LEANUP 3782010604 |
| تمو | ODOR NONE MILD PHYSICAL STATE | O'F LAYERS FREE LIQUIDS |
| | | OWDER SINGLE PHASED VOLUME |
| · · | PH | FLASH |
| i | periosity contained marganics soils Debris such as | M (Ba) SELENIUM (Se)L M (Ba) SILVER (Ag) COPPER (Cu) MIUM (Ct) MIUM (Ct) VI NICKEL (NI) LINY (Hg) THALLIUM (TI) |
| 1 1 | and les | 1/4 |
| | HAZARDOUS MATERIAL? TES NO REACT HOPER SHIPPING NAME HAZARDOUS WASHE SUID NO. S. HAZARD CLASS OR M-C I.D. NO. WA 9187 R.O | IVITY: MONE PYROPHORIC SHOCK SENSITIVE EXPLOSIVE WATER REACTIVE OTHER I HAZARDOUS CHARACTERISTICS: IONE RADIOACTIVE STIOLOGICAL ESTICIDE MANUFACTURING WASTE |
| - ز لا | GALS OLUBIC YARDS USEPA US | HAZARDOUS WASTE? YES XNO EPA HAZARDOUS CODE(S) YES XNO HAZARDOUS WASTE? YES XNO ATE CODE(S) |
| | Q = T | STER RO CINCINDATION 45246. BY/ DADONTHONAL PAGES) ATTACHED |
| Ì | HEHEBY CERTIFY THAT ALL INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUME SUSPECTED HAZARDS HAVE BEEN DISCLOSED. AUTHORIZED SIGNATURE TITLE | |

Brada Du 27-86



SUPPLEMENTAL INFORMATION DOCUMENT: 2-507-86

This Document supplements, and is part of, that certain "Waste Disposal Agreement," (hereinafter "the Agreement"), entered into by and between P.E.I. Associates, (hereinafter "P.E.I. Associates") and CHEMICAL WASTE MANAGEMENT, INC., (hereinafter "CWM"), on May 29, 1985. The provisions of this Document shall be incorporated into the Agreement.

- 1. <u>DESCRIPTION OF WASTE MATERIALS</u>. The 'Waste Materials', to which the Agreement refers, are as described in the 'Generator's Waste Material Profile Sheet,' Code No. MDC (COL) F61861, attached hereto and made part hereof.
- 2. <u>DELIVERY OF WASTE MATERIALS</u>. P.E.I. Associates shall deliver the above Waste Materials to CWM as follows:
- (a) Quantity of Waste Materials to be Delivered Over Term
 - (1) Estimated.
 As Per Attached Profile Sheets
 - (2) <u>Guaranteed</u> (if applicable). (Not applicable)
- (b) Maximum/Minimum Quantity of Waste Materials Per Delivery (if delivered in installments).

Not Applicable

- (c) <u>Place of Delivery</u> (if other than Disposal Facility). (Not applicable)
- (d) Time and Frequency of Delivery
 To be mutually agreed upon between Transporter and Disposer
- (e) Manner of Delivery (including advance notification of deliveries and respective responsibilities for off-loading of Materials):

 To be mutually agreed upon between Generator and Transporter
- 3. DISPOSAL FACILITY. CWM shall dispose of the above Waste Materials at the following disposal facility:
- (a) Name/Address of Facility:
 Model City Landfill
 1135 Balmer Road
 Model City, NY 14107

- (b) Name/Address of Facility Permittee: (same as 3 (a).
- (c) Permit Number(s)/Initiation and Termination Date(s): NYD 04983667
- (d) Permitting Authority(ies):
- 4. DISPOSAL METHODS. CWM shall utilize one or more of the following methods for the disposal of the Waste Materials:

Landfill

- 5. EMERGENCY SERVICES. CWM shall provide emergency disposal services, with respect to the above Waste Materials, pursuant to the following:

 (Not applicable)
- 6. <u>RECLAMATION AND/OR SALE OF WASTE MATERIALS</u>: Disposer is authorized to reclaim, recover and sell, distribute or use the waste products, their components or residues, except as specified below:

 Not Applicable.
- 7. COMPENSATION. The P.E.I. Associates shall compensate CWM as follows:
- (a) For Disposal of Waste Materials.

Disposal: \$100.00 per drum

PLUS APPLICABLE STATE, FEDERAL AND LOCAL TAXES

- (b) Emergency Services. Not applicable.
- (c) <u>Measurement of Waste Materials</u>. Waste Materials shall be measured by CWM for the purpose of computing fees hereunder, at the time and place, and in the manner, as follows:

Per the amount listed on the manifest. Amount is subject to physical verification and Disposer's personnel. Discrepancies will be resolved prior to final acceptance.

(d) P.E.I.'s Billing Address. CWM shall submit its statements to: P.E.I. Associates
11499 Chester Road
Cincinnati, Ohio 45246
Attn: Mike Hessling/Paul Kefauver

(e) CWM Billing Address. CWM will issue its billings from the following:
Model City Landfill
1135 Balmer Road
Model City, NY 14107

8. TERM. The term of the Agreement, with respect to the Waste Materials covered in this Document, shall be as follows: (If provision is to be made for termination with cause, upon written notice, insert such provisions below the term of the Agreement).

The term of this Agreement will be in effect from the date signed below to the decision expiration date of 2-11-88. May be terminated by either party with 30 day written notification.

Either party may terminate this Agreement, with or without cause, upon thirty (30) days' written notice to the other party.

- 9. LAW TO GOVERN. The Agreement and this Supplemental Information Document shall be governed and construed in accordance with the laws of the State of New York.
- 10. MISCELLANEOUS CONDITIONS. NONE

By their signatures hereto, the parties agree that this Supplemental Information Document shall be considered an attachment to, and part of, that certain 'Waste Disposal Agreement' identified above.

WORK CANNOT PROCEED UNTIL SITE HAS A SIGNED CONTRACT.

| Date: | P.E.I. Associates |
|-------|---|
| | Ву: |
| | Title: |
| | CHEMICAL WASTE MANAGEMENT, INC. |
| | By: Walter Watson . |
| | Title: Northern Area Sales Manager-West |

| Waste Management, Inc. | | |
|---|--|--|
| GENERATOR'S WASTE MATERIAL PROFILE SHEET F61861 | | |
| A GENERAL INFORMATION CTATOR DECORDED TO A | | |
| CWM MODEL VETERNINED | | |
| ACILITY ADDRESS. 12300 5. COTTAGE GROVE GENERATOR USEPA I.D. ILLUI 1806191819 | | |
| CHICAGO, III GENERATOR STATE I.D. CHICAGO I 12/886-634/ | | |
| TAME OF WASTEL PCB Debris | | |
| PROCESS GENERATING WASTE: WASTE SITE CLEANUP 11 | | |
| PHYSICAL CHARACTERISTICS OF WASTE | | |
| ODOR NONE MILD PHYSICAL STATE O 70°F MULTILAYERED FREE LIQUIDS STRONG SOLID SEMI-SOLID BI-LAYERED SINGLE PHASED VOLUME 401 | | |
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| CHEMICAL COMPOSITION (TOTALS MUST ADD TO 100%) CLECTREAD WIRE TOTAL (PPM) ARSENIC (AB) CLECTREAD WIRE TOTAL (PPM) ARSENIC (AB) CADMIUM (Cd) CHROMIUM (Cd) CHROMIUM (Cd) CHROMIUM (Cd) MERCURY (Hg) CHROMIUM HEX (Cf + 6) CHROMIUM HEX (Cf + 6) MERCURY (PPM) CYANIDES ASSENTED TOTAL (PPM) CYANIDES ASSETTED PHENOLICS SO PM | | |
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| PER: MONE TIME WEEK- MONTH STATE HAZARDOUS WASTE? DVES THO | | |
| SPECIAL HANDLING INFORMATION CONTHEL KOCHKUING LAFORMATION & DILLING | | |

KEFAUVER. I HEREBY CERTIFY THAT ALL INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUMENTS IS COMPLETE AND ACCUMATE, AND THAT ALL KNOWN OR SUSPECTED HAZARDS HAVE BEEN DISCLOSED.

AUTHORIZED SIGNATURE

DATE

EXHIBIT "B"

SUPPLEMENTAL INFORMATION DOCUMENT: NUMBER # 3-055-86

| Agreement' PEI ASS | This Document supplements, and is part of, t ", (hereinafter "the Agreement"), entered in SOCIATES, INC. | to by and between hereinafter "the |
|--------------------------|--|------------------------------------|
| | er"), and CHEMICAL WASTE MANAGEMENT, INC. (h The provisions of this Document shall be | |
| refers, a | PPTION OF WASTE MATERIALS. The "Waste Mater re as described in the "Generator's Waste Ma ons COL F61861 attached hereto and made p | terial Profile Sheet," Code |
| Container: specificat | s are to be provided by | _ according to the following |
| | DOT approved containers to be properly label regulations. | ed according to EPA |
| | R OF WASTE MATERIALS. Transporter shall ten to Disposer as follows: | der or deliver the above Waste |
| (a) Quant | tity of Waste Materials to be Tendered Over | Term: |
| (1) | Estimated As per attached Waste Profile Sheet | |
| (2) | Guaranteed (If applicable) Not applicable | |
| | | |

- (b) Maximum/Minimum quantity of Waste Materials Per Tender (If tendered installments)
 Not applicable
- (c) Place of Tender
 Chemical Waste Management of Alabama
 Highway 17N @ Milemarker #163
 Emelle AL 35459
- (d) <u>Time and Frequency of Tender</u>
 To be mutually agreed upon between Transporter and Disposer.
- (e) <u>Manner of Tender</u> (Including notification to Disposer)
 To be mutually agreed upon between Generator and Transporter.

- 3. STORAGE FACTLITY. Disposer shall store the Waste Materials at the following storage facility for a period not to exceed _____ days, from which facility the Waste Materials will then be removed to the Disposal Facility:
- (a) Name/Address of Storage Facility:
 Not applicable
- (b) Name/Address of Facility Permittee:
 Not applicable
- (c) <u>Permit Number(s)/Initiation and Termination Date(s):</u>
 Not applicable
- (d) <u>Permitting Authority(ies):</u>
 Not applicable
- 4. <u>DISPOSAL FACILITY</u>. Disposer shall dispose of the above Waste Materials at the following disposal facility (or facilities):
- (a) Name/Address of Facility (Facilities):
 Chemical Waste Management of Alabama
 Highway 17N @ Milemarker #163
 Emelle AL 35459
- (b) Name/Address of Facility Permittee: Same as (a) above
- (c) Permit Number(s)/Initiation and Termination Date(s): #901190001 #ALD000622464
- (d) Permitting Authority(ies):
 Div. of Solid Waste & Vector Control
 Dept. of Public Health
 State Office Bldg.
 Montgomery AL 36130
- 5. <u>DISPOSAL METHOD</u>: Disposer shall utilize one or more of the following methods for the disposal of the Waste Materials:

SECURE LANDFILL

- 6. <u>EMERGENCY SERVICES</u>: Disposer shall provide emergency storage or disposal services, with respect to the above Waste Materials, pursuant to the following:
- 7. <u>RECLAMATION AND/OR SALE OF WASTE MATERIALS</u>. Disposer is authorized to reclaim, recover and sell, distribute or use the Waste Materials, their components or residues, as follows:

Not applicable

- 8. COMPENSATION. The Transporter shall compensate Disposer as follows:
- (a) For Storage and Disposal of Waste Materials.
- (b) For Disposal of Waste Materials Only.

DISPOSAL: \$115.00 per drum

*Drums per DOT properly labeled.

Plus applicable state, federal and local taxes.

(c) Emergency Services.
Not applicable

·

- (d) <u>Measurement of Waste Materials</u>. Waste Materials shall be measured by Disposer for the purpose of computing fees hereunder, at the time and place, and in the manner, as follows:
- (e) Transporter's Billing Address. Disposer shall submit its statements to:

PEI ASSOCIATES, INC. 11499 Chester RD Cincinnati OH 45246 Att: Mr. Paul Kefauver

(f) <u>Disposer Billing Address</u>. Disposer will issue its billings from the following:

CWM of Alabama, Inc. Highway 17N @ Milemarker #163 rmelle AL 35459

- (g) Fees Subject to Change. Fees specified in Subsections (a) (c) above may be changed by Disposer upon 30 days written notice to Transporter.
- 9. <u>TERM</u>. The term of the Agreement, with respect to the Waste Materials covered in this Document, shall be as follows: (If provision is to be made for termination without cause, upon written notice by either party, insert such provisions below the Term of the Agreement.)

The term of this agreement will be in effect from the date signed below to the decision expiration date of 02/19/87. May be terminated by either party with 30 day written notification.

10. <u>LAW TO GOVERN</u>. The Agreement and the Supplemental Information Document shall be governeed and construed in accordance with the laws of the State of Alabama.

11. MISCELLANEOUS CONDITIONS.

By their signatures hereto, the parties agree that this Supplemental InformationDocument shall be considered an attachment to, and part of, that certain "Waste Disposal Agreement" identified above.

| DATE: | PEI ASSOCIATES, INC. |
|-------|--|
| | BY: |
| | TITLE: |
| | CHEMICAL WASTE MANAGEMENT, INC. |
| | BY: |
| | Walter Watson |
| | TTTIE: Sales Manager - Northern Region |

Waste Management, Inc.

GENERATOR'S WASTE MATERIAL PROFILE SHEET



TSDA ___

F61861

| GENERAL INFORMATION | - D. D |
|---|---|
| MISATOR NAME: U.S. EPA | TRANSPORTER TO BE VETERMINED |
| A STLY ADDRESS U.S. SCRAP | THANSPORTER PHONE: |
| 12300 S. COTTAGE OR | OVE GENERATOR USEPA ID. TILLIAND BULLANDE |
| CAMAGO IL | GENERATOR STATE LD. |
| THEREAL CONTACT. BRIAND 1100 " | ILE ON-STENE CORROLLATERHONE S 12/884-624/A |
| IN UF WASTEL PCB cont electrical requi | pned |
| COLLEGE GENERATING WASTE: LUASTE SITE CO | CANUP |
| PHYSICAL CHARACTERISTICS OF WASTE | |
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| 1816 TRAYES | BARIUM (Ba) - 10 My/L BILVER (AQ) 40.3 MY/L |
| | CADMIUM (Cd) 1. 1 MELL COPPER (Cu) 1. 10 MELL |
| | CHROMIUM (CI) (40.5 M9/L) NICKEL (NI) (40.5 M9/L) |
| | MERCURY (Hg) <0.02 mg/L ZING (Zn) 20mg/L |
| [*] | LEAD (PO) 4 M9/4 THALLIUM(TI) WA |
| × | CHROMIUM-HEX (Cr + 6) L. NA |
| | E OTHER COMPONENTS TOTAL (PPM) |
| × | CYANIDES CALTURE COLOR COLOR POR COLOR PM |
| | SULFIDES PENTINE PHENOLICS SPM |
| SHIPPING INFORMATION | MAZARDOUS CHARACTERISTICS |
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| HOPEN SHIPPING NAME YOUNG HURTLEN BIPHENTES | ☐ EXPLOSIVE ☐ WATER REACTIVE ☐ OTHER |
| 1A/AHO CLASS 01-6 10. NO. 14.23.5 1 RO. | OTHER HAZARDOUS CHARACTERISTICS: |
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| RESCIPATED VOLUME: L. GALS. L. CUBIC YARDS | USEPA HAZARDOUS WASTE? YES KNO. |
| L'RUM OTHER | USEPA HAZAHDOUS CODE(S) |
| PER: MONE TIME WEEK MONTH | STATE HAZARDOUS WASTE? YES KNO |
| OUARTER YEAR | STATE CODE(S) L |
| PECIAL HANDLING INFORMATION CONTACT KOCHRUING | LOFEKINATION & DILLING |
| IEI ASSCENTES INC. 11499 CHEST | TER RO. CINCIDNATION 45246 |
| INTO: PAUL KEFAUVER 513/782-4 | 1841 XADOITIONAL PAGE(S) ATTACHE |
| THE UT CENTIFY THAT ALL INFORMATION SUBMITTED IN THIS AND ALL ATTACHES | المستورا التاب التنافية التنافية المنتقل وأرابي وينهين والمستون والمراجع والمتاب والمناف والمستور والمراقب ويتم |
| ornomized signature of sensterne Janyan Ille | 19/8(e30- DAIE |
| Duant Cal | 150 2-7-26 |



WAYNE DISPOSAL, INC.

POST OFFICE BOX 5187, DEARBORN, MICHIGAN 48128

Dear Sir / Madam

The enclosed waste stream approval information which you sent to us is being returned to you for the following reason (s).

| | Insufficient Generator Information |
|-----------|---|
| | Generator Name,Mailing Address,EPA ID#, |
| | Generator Contact and Phone Number . |
| | Insufficient Billing Information |
| • | Customer Name, Account Number, P.O.#, Release #, |
| | Contact Person, other |
| | Insufficient Waste Stream Information |
| | Method of Generation,Major Constitutents,MSDS, |
| | Flash Point,% Solids,Density,Volume / Frequency, |
| | Signature of Generator, other |
| | Insufficient Anaytical Information |
| | Flash,pH,Solid / Liquid,EP-Tox metals, |
| | EP-Tox Pesticides, CN-, Reactive Sulfide, Halogenated |
| | . Solvents, Non-Halogenated Solvents, Sample Required |
| | other |
| | |
| 1 | THIS MATERIAL IS NOT APPROVED FOR DISPOSAL |
| | |
| | other |
| | e include required information when resubmitting. If you have any please write: |
| | Attn: Re-Submittal |
| thank you | |
| | / / P.O. Box 5187 |

Dearborn, MI 48128

en Haugen

Waste Stream Approval Coordinator

Waste Management, Inc.



| The state of the s | |
|--|--|
| GENERAL INFORMATION | _ 1 1 |
| SEPH | TRANSPORTER: O BE VETERMINEL |
| 1) S SADAR STATE | IMMODULIER |
| TACILITY ADDRESS: 11. 3. 3CRAT | TRANSPORTER PHONE: 1/1000/2018(1 |
| 12300 S. COTTAGE GROU | GENERATOR USEPA I.D. LELL VITO INCOME TO SELECT |
| CHICAGO, LL | GENERATOH STATE I.D. |
| TECHNICAL CONTACT: BRIAND WW | LE QU SIEN C- CORDWATORHONE 32/886-6246 |
| MAME OF WASTELL SOLL | |
| PROCESS GENERATING WASTE WASTE SITE (LE) | ANUP |
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| U PHYSICAL CHARACTERISTICS OF WASTE | LAYERS |
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| W. Carlotte | Service Administration of the Control of the Contro |
| | CADMIUM ICO CO. MAJE COPPER ICU COPPER ICU |
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| | MERCURY (Mg) <0.02 Mg/L ZING (ZN) 4.8 MG/L |
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| | SULFIDES REALTHE SOUGHE PHENOLICS L 9. NO KA |
| TI SHIPPING INFORMATION | 9 HAZARDOUS CHARACTERISTICS |
| 11-11 HAZARDOUS MATERIAL? YES DNO | REACTIVITY: NONE PYROPHORIC SHOCK SENSITIVE |
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| HAZAHO CLASS ORM-E LD. NO. NA 9/89 RO. | OTHER HAZARDOUS CHARACTERISTICS: |
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| Part Part Victorias INC. 11977 CI | |
| HITTH FAUL KEPHOVER 5/13/82-98 | 89/ MADOITIONAL PAGEISI ATTACHED |
| FILEHERY CERTIFY THAT ALL INFORMATION SUBMITTED IN THIS AND ALL ATTACHED SUSPECTED HAZARDS HAVE BEEN DISCLOSED. | DOCUMENTS IS COMPLETE AND ACCURATE, AND THAT ALL KNOWN OR |



GULF COAST LABORATORIES, INC. 2417 Bond St., Park Forest South, Illinois 60466 Phones (312) 534-5200 (219) 885-7077 (815) 723-7533

the second of the second to be the

ANALYTICAL REPORT

TO; Padco Environmental 11499 Chuster Road Cincinnati, OH 45246

ATTN: Mr. Paul Kefauver

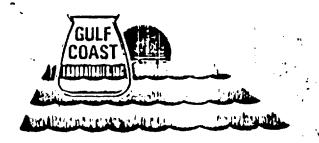
DATE: December 30, 1985

RE; U.S. Scrap 3018-P18 Soil From 6 Vallotts CS#1 54285322

Sample Date: 12/06/85

GCL# 75006.

| | | | | | | | • | | | | |
|----------|-------------------------|-------------|--------------|---|-------------|-------------|---------------------------------------|---------------------------------------|-------------|---------------------------------------|----------|
| · | PARAMETERS | | | | | RESULTS | · · · · · · · · · · · · · · · · · · · | | | | _ |
| | Alkalinity | | · | <u>, , , , , , , , , , , , , , , , , , , </u> | | 1.5 | * | | | j | |
| | Ash | | | | | 70.4 | * | , ,- ,- | | | |
| | Total Cyanides | | <u>,</u> , | | (| 5.0 | mg/kg | ```>_``\ | | | |
| | Reactive Cyanides | | | | ``` | 5.0 | mg/kg | - | <u>.</u> | | |
| | Flash Point (Closed | Cup) | · * | | | 200 | oF | · · · · · · · · · · · · · · · · · · · | ! | 1 | |
| _ | рН | | | | | 8.2 | | | | | |
| | Pheno) | | · | | | 9.0 | mg/kg | <u> </u> | 7 | | |
| | Total Sulfides | | | | | 140 | mg/kg | | | | _ |
| | Reactive Sulfides | | | | ~ | 80 | mg/kg | | | (| <u></u> |
| | Total Solids | | | | • • | 80.1 | <u>*</u> | | | | |
| | Reactivity Air | | | | | Passas | : | | · | | |
| - | Reactivity Acid | | | | | Hydroge | n Gult | ide P | rodu | ced | |
| | Reactivity Base | | | | | Passos | | | | | |
| | Reactivity Water | | | | | Passes | | | | | |
| <u>-</u> | - | | | | | | | ···· | | | |
| - | | | | | | | | | · | · · · · · · · · · · · · · · · · · · · | |
| | * Ethylene Glycol Added | · | | | | | | | | · | |
| - | | | P | age 1 of | 2 | | | | | | |
| 4 _ | John Boudreau | | | | | Analyst | | s | 12 | 130/8 | <u>.</u> |



GULF COAST LABORATORIES, INC. 2417 Bond St., Park Forest South, Illinois 60466 Phones (912) 534-5290 (219) 885-7077 (815) 723-7533

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ANALYTICAL REPORT

TO: Padco Environmental 11499 Chester Road Cincinnati, OH 45246

ATTN: Mr. Paul Kefauver

John Boulvene

DATE: December 30, 1985

RE: U.S. Scrap 3018-P18 Soil From 6 Vollotte CS#1 54285322

Sample Date: 12/06/85

GCL# 75006.

| | | 1 | | | | |
|-------------------------|-------------|-------------|--------------|--------------|-------------|---------------|
| PARAMETERS | | RESULTS | <u> </u> | | | • • |
| Arsenic, E.P. Toxicity | <u> </u> | 0.5 | mg/l | | | |
| Bartum, E.P. Tokicity | <u> </u> | 10 | mg/1 | \ | | |
| Cadmium, E.P. Toxicity | (| 0.1 | mg/1 | · \ | ı | , |
| Chromium, E.P. Taxicity | <u> </u> | 0.5 | mg/l | | Α | |
| Copper, E.P. Toxicity | (| 0.5 | mg/l | • | ., | · |
| Lead, E.P. Toxicity | < | 0.5 | mg/1 | | ····· | |
| Mercury, E.P. Tokicity | (| 0.02 | mg/1 | • | | |
| Nickel, E.P. Tokicity | | 0.5 | ma/) | | | - 3 · · · |
| Selenium, E.P. Toxicity | <u>.</u> | 0.1 | mg/1 | · | | |
| Silver, E.P. Toxicity | ' ' | 0.5 | mg/1 | ······· | | |
| Zinc, E.P. Toxicity | | 4.8 | mg/l | | | |
| | | | | | | · |
| | | | | | | <u> </u> |
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| Waste Management, Inc. F61872 |
|--|
| GENERAL INFORMATION GENERATOR NAME: U.S. EPA Cut in Pedco TRANSPORTER: TO BE DETERMINED. |
| TRANSPORTER PHONE: 12300 S. COTTAGE GOVE GENERATOR USEPA I.D. L. 19806.1.9.18.5 CHICAGO, FL GENERATOR STATE I.D. CHICAGO, FL GENERATOR STATE I.D. CHICAGO, FL GENERATOR STATE I.D. CHICAGO STATE I.D. CH |
| PROCESS GENERATING WASTE: LAND WU TITLE: QU'SENE COORDINATER PHONE 3/2/886 6296 |
| H PHYSICAL CHARACTERISTICS OF WASTE |
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| CHROMIUM-HEX (Cr + 6) L GET OF MILL OF SAIF II FOR CHARDES REALTING SO FORM CYANIDES REALTING SO FORM PHENOLICS DIAM PHEN |
| HAZARD CLASE TRAMPABLE SOLID NO STATE CONTROL OTHER HAZARDOUS CHARACTERISTICS TO T HAZARDOUS MATERIAL? A YES NO NO SENSITIVE PROPER SHIPPING NAME FLAMPABLE SOLID N.O.S EXPLOSIVE WATER REACTIVE OTHER LAZARDOUS CHARACTERISTICS: |
| METHOD OF SHIPMENT: BULK LIQUID BULK LIQUID BULK SOLID NONE RADIOACTIVE ETIOLOGICAL |
| PER: NO OTHER WEEK MONTH STATE HAZARDOUS WASTE? NO OTHER VEAR POINTS MONTH STATE CODE(S) STATE |
| H SPECIAL HANDLING INFORMATION ON INC. KEGHKUING LUFOK MAILUD TOIL CING |
| PET ASSOCIATES 11499 CHESTER RO. CINCINNATI, OH 45241. |
| ATTO: PAUL KEFALIVER 513/782-4841 XADONTIONAL PAGE(S) ATTACHED |
| HEHEBY CERTIFY THAT ALL INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUMENTS IS COMPLETE AND ACCURATE, AND THAT ALL KNOWN OR SUSPECTED HAZARDS HAVE BEEN DISCLOSED. AUTHORIZED SIGNATURE DATE |
| Duand l. W. OSC 2-7-86_ |

| SALES | CODE |
|---------|-------------------|
| | F61872 |
| WASTE P | ROFILE SHEET CODE |

CERTIFICATION OF REPRESENTATIVE SAMPLE

GENERAL DIRECTIONS: IN ORDER TO DETERMINE WHETHER WE CAN ACCEPT THE SPECIAL WASTE DESCRIBED IN THE ABOVE NUMBERED PROFILE SHEET, WE MUST OBTAIN A REPRESENTATIVE SAMPLE OF THE WASTE. WE WILL ANALYZE THE SAMPLE TO VERIFY THE INFORMATION YOU HAVE PROVIDED US, SO IT IS PARTICULARLY IMPORTANT THAT THE SAMPLE BE TRULY REPRESENTATIVE. IN MOST CIRCUMSTANCES YOU WILL BE OBTAINING THE SAMPLE. HOWEVER, IN THOSE CASES IN WHICH WE OBTAIN THE SAMPLE, WE MUST ASK THAT ONE OF YOUR EMPLOYEES BE PRESENT TO DIRECT THE PARTICULAR SOURCE TO BE SAMPLED AND TO WITNESS THE SAMPLING. IN SUCH CASE, YOUR EMPLOYEE MUST SIGN THIS CERTIFICATION AS A WITNESS.

THIS CERTIFICATION MUST BE RETURNED. WITH THE REPRESENTATIVE WASTE SAMPLE, TO:

| THIS SETTING | ION MOST BE NETONINED, WITH THE I | EL MESENTATIVE WAS IE SANIT EE, TO. |
|---|--|--|
| <i>₩</i> - | Note-aprepresentative moste because the enclosed moste by a CWM-approved laborator | sample has not been sent to CWM chamical analysis was performed |
| MATERIAL DESCR | NED CERTIFIES THAT HE/SHE OBTA RIBED IN THE "GENERATOR'S WASTE DWING REPRESENTATIONS ARE TRUE | INED A REPRESENTATIVE SAMPLE OF THE WASTE MATERIAL PROFILE SHEET" ABOVE REFERENCED, AND AND CORRECT: |
| 1. | HOUR AND DATE OF SAMPLING: | • |
| | | EN: |
| 3. | EQUIPMENT AND SAMPLING METHO | DD USED: |
| 4. | AMOUNT OF SAMPLE OBTAINED: | |
| 5. | | AMPLE WAS PLACED: |
| 6 . | THE SAMPLING EQUIPMENT USED, PLACED, WERE THEMSELVES UNCO | AND THE CONTAINER INTO WHICH THE SAMPLE WAS NTAMINATED BEFORE USE. |
| 7. | | ED A LABEL TO THE CONTAINER IN THE FOLLOWING DRMATION (FILL IN THIS PORTION, INCLUDING YOUR N THE LABEL YOU PREPARED): |
| | GENERATOR: WASTE NAME: SAMPLE HOUR/DATE: PROFILE SHEET CODE: SAMPLER SIGNATURE: | - |
| ENT DURING THE THE WASTE SOUP | CATION: I WAS PERSONALLY PRES- SAMPLING DESCRIBED; I DIRECTED RCE TO BE SAMPLED; AND I VERIFY ON ABOVE NOTED. | SAMPLER NAME: |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | SIGNATURE: |
| WITNESS: | | |
| | | TITLE: |
| SIGNATURE: | | EMPLOYER: |
| TITLE: | | DATE: |
| EMPLOYER: | | |
| DATE: | | • |

7



GULF COAST LABORATORIES, INC.
2417 Bond St., Park Forest South, Illinois 60466
Phories (312) 534-5200 (219) 885-7077 (815) 723-7533

ANALYTICAL REPORT

O: Pedco Environmental Bux 11499 Chester Road 46100 Cincinnati, Oh 45246

TIN: Mr. Paul Kefauver

DATE: 11/19/85

RE: U.S. Scrap 3018-49

Sample Date: 11/14/85

GCL# 73624

| CL # | PARAMETERS | ANALYST | RESULTS | |
|---------------|---------------------------------|-------------|--|-------------|
| 73 680 | Alkalinity as Calcium Carbonate | mas | 0.6 | <i>"</i> . |
| 7 5680 | Arsenic EP Toxicity | ts | < 0.5 | mg/l |
| 736 80 | Ash at 550 C | WJS | 6.4 | <u> </u> |
| 73 680 | Barium EP Toxicity | el | < 10 | mg/l |
| 73 680 | Cadmium EP Toxicity | jh ' | 0.1 | mg/l |
| 7368 0 | Chromium EP Toxicity | hز | < 0.5 | mg/1 |
| 736 80 | Copper EP Toxicity | jh | 0.6 | mg/l |
| 735 80 | Cyanides, Reactive | lej | < 5 | mg/kg |
| | Cyanides, Total | lej | < 5 | mg∕kg → |
| 235 80 | Flash Point (Closed Cop) | bb | 85 | F |
| 736 80 | Lead EP Toxicity | hز | 0.5 | mg/l |
| 736 80 | Mencury EP Toxicity | nb- | < 0.02 | mg/l |
| 7.5680 | Nickel EP Toxicity | jh | 0.5 | mg/l |
| 7368 0 | рН | mas | 7.2 | |
| 736 80 | Phenols | lej | 76 | mg/kg |
| 73 680 | Reactive Sulfides | bs | < 5 | ng/kg |
| 736 82 | Selenium EP Toxicity | ts | < 0.1 | mg/l |
| | 7 · · · · · · | | THE RESERVE OF THE PARTY OF THE | |
| | | | | |



GULF COAST LABORATORIES, INC.

2417 Bond St., Park Forest South, Illinois 60466

Phones (312) 534-5200 (219) 885-7077 (815) 723-7533

ANALYTICAL REPORT

O: Pedco Environmental Box 11499 Chester Road 46100 Cincinnati, Oh 45246

iTTN: Mr. Paul Kefauver

DATE: 11/19/85

RE: U.S. Scrap 3018-49

Sample Date: 11/14/85

GCL# 73624

| iCL # | PARAMETERS | ANAL.YST | RESULTS | |
|---------------|--|--|-------------|--|
| 736BØ | Silver EP Toxicity | jh | < 0.5 | mg/l |
| 7358 0 | Solids, Total | wjs | 71.8 | % |
| 73680 | Sulfides, Total | bs | < 5 | mg/kg |
| 7368 0 | Zinc EP Toxicity | <u>ih</u> | 8.8 | mg/l |
| | | • | | |
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| _ | | | | |
| | Donald Troop | t.y.t | | 11/19/85 |



GULF COAST LABORATORIES, INC.
2417 Bond St., University Park, Illinois 60466
Phones (312) 534-6200 (219) 885-7077 (815) 723-7533

ANALYTICAL REPORT

TO; O.H. Materials Co. 215 Ford Court

New Lenox, IL 60451

ATTN: Mr. John Renkes

DATE: November 4, 1985

RE: 3018-49

Sample Date: 10/24/85

GCL# 72374

| | PARAMETERS | | RESULTS | |
|----------------|----------------------|---------------------------------------|-------------|-------------|
| | Cyanide | - 1 | NEGATIVE | |
| | Plash Point | | POSITIVE | |
| | рĦ | · · · · · · · · · · · · · · · · · · · | 6 | |
| | Sulfide | | NEGATIVE | |
| <i></i> | Oxidizer | | NEGATIVE | |
| | Water Reactivity | u t j | NEGATIVE | |
| - | Physical Description |) jiji | Black Solid | |
| | Water, Ploat, Sink, | or Mix | Sink | |
| | | Topy of a second | | |
| ~~~ <u>~~~</u> | | W. The | | |
| | | · market | | |
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(FORMERLY PEDCO ENVIRONMENTAL, INC.)

11499 CHESTER ROAD CINCINNATI, OHIO 45246 (513) 782-4700 TELECOPIER (513) 782-4807

March 17, 1986

Mr. Briand Wu U.S. Environmental Protection Agency Waste Management Division 230 S. Dearborn (5-HR) Chicago, IL 60604

Subject: EPA Contract No. 68-01-6894

Delivery Order No. 6894-05-050

U.S. Scrap - Chicago, IL

Dear Briand:

As you requested, please find enclosed copies of all the written waste approvals/rejections I have received so far for the U.S. Scrap site. Note that the Chemical Waste Management Supplemental Information Document must be signed by a representative of PEI Associates prior to disposal.

 In addition, I have received a verbal acceptance of the PCB drum and crushed drums and a rejection of the soil at Chemical Waste Management - Emelle. The SCA - Model City facility has also rejected the cyanide drums, the base/neutral drums and the flammable solid.

If you have any questions, please contact me at 513/782-4841.

Very truly yours,

PEI ASSOCIATES, INC.

Paul C. Kefauver Disposal Coordinator

PCK/mes

Enclosure

cc: G. Regan, USEPA

R. Bowden, USEPA



BRANCH OFFICES

DALLAS, TEXAS DENVER, COLORADO

COLUMBUS, OHIO DURHAM, NORTH CAROLINA



KANSAS CITY, KANSAS

(FORMERLY PEDCO ENVIRONMENTAL, INC.)

February 25, 1986

11499 CHESTER ROAD CINCINNATI, OHIO 45246 (513) 782-4700 TELECOPIER (513) 782-4807

Dr. Briand Wu U.S. Environmental Protection Agency Waste Management Division 230 S. Dearborn (5-HR) Chicago, IL 60604

Subject: EPA Contract No. 68-01-6894

Delivery Order No. 6894-05-050

U.S. Scrap - Chicago, IL

Dear Briand:

Please find enclosed a "Certification of Representative Sample" for material at the U.S. Scrap site. This blank certification was returned to me from CWM - SCA Model City for completion. Please have the individuals who originally sampled the soil in the roll off boxes complete this form. Forward the completed form to:

SCA Chemical Services, Inc.
Model City Facility
1550 Balmer Road
Model City, NY 14107
ATTN: Mr. Bill Beck

In order to assist you in the completion of this form I have also enclosed a copy of the waste profile sheets as submitted to the SCA - Model City facility.

Your assistance in this matter is greatly appreciated. If you have any questions, please contact me at 513/782-4841.

Very truly yours,

PEI ASSOCIATES, INC.

Paul C. Kefauver Disposal Coordinator

PCK/mes

Enclosure

cc: G. Regan, U.S. EPA B. Bowden, U.S. EPA

BRANCH OFFICES

DALLAS, TEXAS DENVER, COLORADO COLUMBUS, OHIO DURHAM, NORTH CAROLINA



MDI APPROVAL NUMBER 52749 WASTE CODE DU01 GENERATOR NAME U.S. EPA WASTE MGT DIVISION EPA ID# MXE000000171 COMMON NAME PAINT SLUDGE CONTAINER CODE D PRICE CODE DATE ENTERED12/20/85 PEUCO ENVIRONMENTAL, INC.

MOI APPROVAL NUMBER 52750 WASTE CODE D001
GENERATOR NAME U.S. EPA WASTE MGT DIVISION EPA ID# MIE000000171
COMMON NAME COMPOSITE OF SOLIDS
CONTAINER CODE D PRICE CODE DATE ENTERED12/20/85
PEDCO ENVIRONMENTAL, INC.

MDI APPROVAL NUMBER 53092 WASTE CODE 0001
GENERATOR NAME US EPA - US SCRAP EPA ID# (LD980679484 COMMON NAME BASEZ NEUTRAL DRUMS
CONTAINER CODE 0 PRICE CODE B DATE ENTERED03/03/86
PEDCO ENVIRONMENTAL, INC.

MD: APPROVAL NUMBER 53136 WASTE CODE 0001
GENERATOR NAME U.S. EPA - ROSE TOWNSHIP DUMP EPA ID# MIE200000182
COMMON NAME SLUDGES & SOLIDS
CONTAINER CODE D PRICE CODE DATE ENTERED03/10/86
PEDCO ENVIRONMENTAL, INC.

MDI APPROVAL NUMBER 53137 WASTE CODE 0001
GENERATOR NAME U.S. EPA - ROSE TOWNSHIP DUMP EPA 10# MIE200000182
COMMON NAME SLUDGE & SOLIDS WASTE SITE CLEANUP
CONTAINER CODE D PRICE CODE DATE ENTERED03/10/86
PEDCO ENVIRONMENTAL, INC.

MOI APPROVAL NUMBER 53138 WASTE CODE 0001
GENERATOR NAME U.S. EPA - ROSE TOWNSHIP DUMP EPA ID# MIE200000182
COMMON NAME BLACK, SOUID WASTE SITE CLEANUP
CONTAINER CODE D PRICE CODE DATE ENTERED03/10/86
PEDCO ENVIRONMENTAL, INC.

MDI APPROVAL NUMBER 53139 WASTE CODE D001 - ___ GENERATOR NAME U.S. EPA - ROSE TOWNSHIP DUMP EPA ID# MIE200000182 COMMON NAME WASTE PLASTICS WASTE SITE CLEANUP CONTAINER CODE D PRICE CODE DATE ENTERED03/10/86 PEDCO ENVIRONMENTAL, INC.

MDI APPROVAL NUMBER 53140 WASTE CODE 0001
GENERATOR NAME U.S. EPA - ROSE TOWNSHIP DUMP EPA ID# M)E200000182
COMMON NAME CONTAMINATED WATER WASTE SITE CLEANUP
CONTAINER CODE D PRICE CODE DATE ENTERED03/10/86
PEDCO ENVIRONMENTAL, (NC.

MDI APPROVAL NUMBER 53141 WASTE CODE D001
GENERATOR NAME U.S EPA - ROSE TOWNSHIP DUMP EPA IO# MTE200000182
COMMON NAME YELLOW/BROWN LIQUID - WASTE SITE CLEANUP
CONTAINER CODE DATE ENTERED33/10/86
PEDCO ENVIRONMENTAL, INC.

MDI APPROVAL NUMBER 53143 WASTE CODE DO01
GENERATOR NAME US EPA - US SCRAP EPA ID# ILD980679484
COMMON NAME COMPOSIT 3,5,13 WASTE SITE CLEANUP :
CONTAINER CODE D PRICE CODE DATE ENTERED03/10/86
PEUCO ENVIRONMENTAL, INC.

MD1 APPROVAL NUMBER 2214 WASTE CODE DOO7
GENERATOR NAME U.S. EPA - ROSE TOWNSHIP DUMP EPA IO# MIE200000182
COMMON NAME PAINT CHIPS WASTE SITE CLEANUP
CONTAINER CODE 5 PRICE CODE M DATE ENTEREDO3/18/86
PEDCO ENVIRONMENTAL, INC.

WO! APPROVAL NUMBER 2215 WASTE CODE 0002
THNERATOR NAME US EPA - US SCRAP EPA 1D# 1L0980679484
COMMON NAME CRUSHED DRUMS
CONTAINER CODE 1 PRICE CODE A DATE ENTERED03/18/86
PEDCO ENVIRONMENTAL, INC.

WOI APPROVAL NUMBER 2235 WASTE CODE SLUD
GENERATOR NAME U.S. EPA - ROSE TOWNSHIP DUMP EPA 10# MTE200000182
COMMON NAME CONTAMINATED TRUCK BED
CONTAINER CODE 1 PRICE CODE E DATE ENTERE003/19/86
PEDCO ENVIRONMENTAL, INC.

MDI APPROVAL NUMBER 52749 WASTE CODE 0001
GENERATOR NAME U.S. EPA WASTE MGT DIVISION EPA ID# MIE000000171
COMMON NAME PAINT SLUDGE
CONTAINER CODE 0 PRICE CODE DATE ENTERED12/20/85
PEUCO ENVIRONMENTAL, INC.

MDI APPROVAL NUMBER 52750 WASTE CODE D001
GENERATOR NAME U.S. EPA WASTE MGT DIVISION EPA ID# MIE000000171
COMMON NAME COMPOSITE OF SOLIDS
CONTAINER CODE D PRICE CODE DATE ENTERED12/20/85
PEDCO ENVIRONMENTAL, INC.

MDI APPROVAL NUMBER 53092 WASTE CODE DO01
GENERATOR NAME US EPA - US SCRAP EPA ID# (LD980679484
COMMON NAME BASE/ NEUTRAL DRUMS
CONTAINER CODE D PRICE CODE B DATE ENTERED03/03/86
PEDCO ENVIRONMENTAL, INC.

MOI APPROVAL NUMBER 53136 WASTE CODE DO01
GENERATOR NAME U.S. EPA - ROSE TOWNSHIP DUMP EPA ID# MIE200000182
COMMON NAME SLUDGES & SOLIDS
CONTAINER CODE D PRICE CODE DATE ENTERED03/10/86
PEDCO ENVIRONMENTAL, INC.

MDI APPROVAL NUMBER 53137 WASTE CODE DO01
GENERATOR NAME U.S. EPA - ROSE TOWNSHIP DUMP EPA 10# MIE200000182
COMMON NAME SLUDGE & SOLIDS WASTE SITE CLEANUP
CONTA(NER CODE D PRICE CODE DATE ENTERED03/10/86
PEDCO ENVIRONMENTAL, INC.

MDI APPROVAL NUMBER 53138 WASTE CODE D001
GENERATOR NAME U.S. EPA - ROSE TOWNSHIP DUMP EPA ID# MIE200000182
COMMON NAME BLACK, SOLID WASTE SITE CLEANUP
CONTAINER CODE D PRICE CODE DATE ENTERED03/10/86
PEDCO ENVIRONMENTAL, INC.

MDI APPROVAL NUMBER 53139 WASTE CODE D001
GENERATOR NAME U.S. EPA - ROSE TOWNSHIP DUMP EPA ID# MIE200000182
COMMON NAME WASTE PLASTICS WASTE SITE CLEANUP
CONTAINER CODE D PRICE CODE DATE ENTERED03/10/86
PEDCO ENVIRONMENTAL, INC.

MDI APPROVAL NUMBER 53140 WASTE CODE 0001
GENERATOR NAME U.S. EPA - ROSE TOWNSHIP DUMP EPA ID# MIE200000182
COMMON NAME CONTAMINATED WATER WASTE SITE CLEANUP
CONTAINER CODE D PRICE CODE DATE ENTERED03/10/86
PEDCO ENVIRONMENTAL, INC.

MD1 APPROVAL NUMBER 53141 WASTE CODE D001
GENERATOR NAME U.S. EPA - ROSE TOWNSHIP DUMP EPA ID# MIE200000182
COMMON NAME YELLOW/BROWN LIQUID - WASTE SITE CLEANUP
CONTAINER CODE 0 PRICE CODE DATE ENTERED03/10/86
PEDCO ENVIRONMENTAL, INC.

MOI APPROVAL NUMBER 53143 WASTE CODE D001 .
GENERATOR NAME US EPA - US SCRAP EPA ID# ILD980679484
COMMON NAME COMPOSIT 3,5,13 WASTE SITE CLEANUP
CONTAINER CODE D PRICE CODE DATE ENTERED03/10/86
PEDCO ENVIRONMENTAL, INC.

WDI APPROVAL NUMBER 2214 WASTE CODE D007
GENERATOR NAME U.S. EPA - ROSE TOWNSHIP DUMP EPA IO# MIE200000182
COMMON NAME PAINT CHIPS WASTE SITE CLEANUP
CONTAINER CODE 5 PRICE CODE M DATE ENTERED03/18/86
PEDCO ENVIRONMENTAL, INC.

WOL APPROVAL NUMBER 2215 WASTE CODE D002
GENERATOR NAME US EPA - US SCRAP EPA ID# IL0980679484
COMMON NAME CRUSHED DRUMS
CONTAINER CODE 1 PRICE CODE A DATE ENTERED03/18/86
PEDCO ENVIRONMENTAL, INC.

MOI APPROVAL NUMBER 2235 WASTE CODE SLUD
GENERATOR NAME U.S. EPA - ROSE TOWNSHIP DUMP EPA 10# MIE200000182
COMMON NAME CONTAMINATED TRUCK BED
CONTAINER CODE | PRICE CODE E DATE ENTERE003/19/86
PEDCO ENVIRONMENTAL, INC.

| PRUFILE RECURD | 384 2010728 PAGE 34 |
|---|---|
| A. Generator In | rormation |
| ** A. Generator in **SEMERATOR NAME J.S. EMA ** J.S. SCRAP | PROFILE NBR. F61862-MDC |
| : JEMERATUR NAME U.S. SCRAP : JEMERATUR AUDRESS 12300 S. COTTAGE GRO : JHICAGU TECHNICAL CUNTACT BRIAND WU TARTE NAME | VE FED. EPA ID. ILD980679484 |
| : MASTE STATUS PENDING INFO. FRUM CU | STOMER LAB NUMBER P00349 |
| :LAYERS SINGLE PHASED FREE LID NO | PHY. ST. Solid |
| : PH 8.2 SPEC GR√ NO | T APPLICABLE FLASH POINT 201 |
| :C. Cnemical Composition | -1 Se EP 0-1 -10 Ag EP 0-1 -1 Cu EP 0-1 -1 NI EP 0-1 -0.2 Zn EP 1-5 -1 Fe NOAF |
| : | |
| :E. Other Components | l =10 NO사급 |
| :F. Shipping Information | DEALTIVITY O |
| : | . STATE CODES |
| : HANDLING | |
| | |
| : .H. Special | |
| | JO WT-LAB/_/ FINALIZED/_/ LAST/_/ |
| : EPA DATA : PERAIT NOR APPLIED/ ; | VOLUME EXPIRES/_/_ |
| DERMAL _ DERMAL _ | JRAL _ FLAMMABLE _ HEALTH _ |
| _ OIY OIK: SBITITMAUC: | LTD |
| TREATMENT CODE: DOI FUELS | |
| *MATERIAL CLASS: _ PCT. TAXABLE 10J Cm. *NBR of LABELS : 03 | |

| . – | | | Q(I) | | | |
|---|--|---|--|---|------------------------------------|-------------|
| PROFILE REC. | しおり | | 205 | 2010728 | PAGE | 35 |
| * | • • • • • • • • • • • • • | • • • • • • • • • • • | | AU 10.12. | | * |
| : SENERATOR NAME: | | Senerator in | nformation | PROFILE NBR. GENERATOR NBR | | |
| IGENERATOR ADDI | RESS 12300 S. | . CUTTAGE GR | | FED. EPA ID. | 1 LD9805 | 79484: |
| TECHNICAL CON WASTE NAME MASTE STATUS | CHUSHED I | | | STATE EPA ID. PROF. EXPIRES LAB NUMBER | | 3 : |
| : | | | | te | | : |
| :COLOR | PHASED | い ひいれ | | РнY. ST. | | : |
| : PH 7.0 | | | Of APPLICABLE | FLASH PO | OINT 999 | : |
| :CHUBALO IN CHARACT : CONTAINED INC. : CONTAINED INC. : CHARACTER : CTARES | UASERGEDOLIVERS ORGANIOS SALTS ORGANIOS ORGANIOS ORGA | TON AS OT AS NOT Cd CT NOT CT NOT TON CT . | APPLICABLE APPLICABLE APPLICABLE APPLICABLE | D. Metals Se NOT APPL TOWN CA CU NOT APPL TOWN IN ZO NOT APPL TOWN TE FE NOT APPL | ICABLE ICABLE ICABLE ICABLE ICABLE | : |
| :E. Other Con :CYANIDES NO.1E :SULFIDES NO.1E | | PCB/S PHENOLIC | NONE NONE | • • • • • • • • • • • • • | • • • • • • • | : : : |
| :.F. Shipping :SHIPPING NAME :HAZARD CLASS :METHOD/SHIP :ANT. VOL. :UNIT : | HAZ.WASTE SOLI OWW-E BULK | 20H 140S | REACT OTH H HAZAR FED. | | n-Haz | 5 |
| • DA LLCNAH. | | | | | | - : |
| :H. Special Handling Section | | JITABLE FUR | ANY CELL) | · | _ | - : |
| :I. Miscella: :DATES: CONTA | ACT 02/07/65 I | IN-LAB UZ/13. | /36 OUT-LAB (/ LAST _ | 02/13/86 FINAL. _/_/_ | IZED 02/ | 17/86 |
| :EPA DATA : | ABN TIKHBY : CBILLAGA | _/_/_ | A DE LOVED | _/_/_ EXP | ires _/ | _/_: |
| DOT PROPERTIES | _ NOITALATION = | DERMAL _ | JRAL _ dI | AMAABLE _ HE | ALTH _ | : |
| : QUANTITIES | : ATD | YID . | | LID | _ | 1 |
| :TREATMENT COD | ≓: Jdl | FUEL | S | | | 3 |
| TATERIAL CLASS: 1 PCT. TAXABLE 101 CMA CODE CONTAMINATED EQUIPMENT CONTAINERS: NBR of LABELS: 03 | | | | | | |

and the second of the second o

| OEH: ELITORY | - | \$6 | | 10728 | PAGE | 35 |
|---|---|--------------------------------------|--------------------------------------|----------------------------------|--------------------|--------------|
| : :SEMERATUR NAM | A (250 | | | ILE NBH. RATUR MBR | F61372- 3732010 | -MDC 1504 |
| : :TECHNICAL CON | TICO S. COTI COALIGU UW CHAIRE TOAT AN-CILCE AMALE VITOANI - CAEC | _ | FED. STAT 0-5240 PROF LAB (| E EPA ID. . EXPIRES | 02/11/8 | 38 |
| *SULOR BLACK | PHASED FREE | | | PHY. ST. | . Semi-s | olid |
| :C. Chemica :INDAGANIC SAL' :PLASTICS :VARNISH :VULATILE OAGA :VATER | 9%. | As EP U-1 Ba EP 5-10 Cd E2 0-1 | Se As Ol N. Zr | EP 0-1 | , | |
| :E. Other Components: CYANIDES T 1-10 PCB'S NONE SULFIDES T 1-10 PHENOLIC 10-101 | | | | | | |
| SHIPPING NAME SEAD CLASS *** | Information FLAMMABLE SULID, NU Flammable Solid DRUMS 1 PERIOD 55 GALLON DRUM | S lu UNI325 Montn | . REACTIVITY | 0 OTHER Tax, Haz D001 _ | | S |
| AANDLING | | | | | | |
| : Handling | CUSIDAER TO APPLY D FURTHER ACTION AT | MODEL CITY. | | 00 | | _ |
| :.1. Miscellaneous Profile Detail :JATES: CONTACT 02/07/35 IN-LAB 02/11/36 OUT-LAB/_/_ FINALIZED/_/_ IST LOAD/_/_ LAST/_/ | | | | | | |
| : EPA DATA | PERMII NBH/ | VOLUME | Eu/_/. | EX51 | RES/ | _/_ |
| : DOT PROPERTIES | S: INHALATION _ DE | RMAL _ JRAL | _ FLAMMABI | LE _ HEA | LTH _ | |
| QUANTITIES | a dTb | Y [] | נוט . | | _ | |
| ~ | ≟: D81 | FUELS. | | | | |
| *MATERIAL CLAS *NBR of LABELS | FOR TAXABLE : 03 | 100 CMM CODE | COTALLY JUST | PECIFIED A | ASTES | |

| | A | | | • | | • • • • • • • | ` <i>U</i> | |
|-----|--|-------------------------------|---------------------------------|---|---------------|---------------|---------------|--------------------|
| | | | 1 330053-35 | 10-0-0 | ioo | | | |
| | : :GENERATOR NAME | = J.S. E. | ריירי רע אל | | | PROFILE | NBR. B.NR. | F61874-3DC |
| | GENERATUR AUDF | 72300 741043 | S. CUTTAGE | けいくら | | FED. EPA | ID. | I LD98067948 |
| | GENERATOR NAME GENERATUR ADDR FECHNICAL CONT MASTE NAME NASTE STATUS | CALLAND COMPOS COMPOS | NU ITE 3.5.13 INACTIVE UV | 312783 7AC 06 RB | 0-0240 S | PHOF. EX | PIRES ER | 02/11/83 P60353 |
| • | | Pov | sical Charact | teristics | of Wast | ٠ | | |
| 1 | COTOS SHOWN | 3/1.075 | いりつと | | | Pin' | Y. ST. | Solid |
| ; | COLOR BROWN LAYERS SINGLE PH 6.4 | PH//2ED | SPEC GHV | NOI APPL | ICABLE | FL | ASH PU | 080 TNI |
| ` | C Considai | i Campaition | | | ī |) Watale | | |
| : | INDRGANIC SALT PLASTICS VOLATILE ONGAN | 63 | 51% . As El | P 0-1 | | Se Er | 0-1 | |
| | PLASTICS VOLATILE ORGAN | VI 05 | 340 . Da El | 5 9-12 5 2-12 | | AG Er | U-1 | |
| ; | HETAH | | 5% . Cr E | P 0-1 | | MI EH | 0-1 | |
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| | | | | | - | | | |

A. Generator Information : GENERATOR NAME USEPA PROFILE NBR. F61870-MDC GARY DOG FOUND GENERATOR NER 3782010477 625 W. 9TH PLACE FED. EPA ID. :GENERATOR ADDRESS INE2000001 FED. EPA ID. IN _____ STATE EPA ID. GARY ी :TECHNICAL CONTACT MICHAEL YANG 312/886-1959 PROF. EXPIRES 01/27/88 : WASTE NAME CRUSHED DRUMS LAB NUMBER P60213 : WASTE STATUS AFFROVED - AWAITING CONTRACT FHY. ST. Solid : COLOR VARIES ODOR FREE LIQ :LAYERS SINGLE PHASED SPEC GRV NOT APPLICABLE FLASH POINT 999 : PH 7.0 CRUSHED DRUMS 99 - 100% . As T 1K-5K Se T 0-1 : DDT CONTAMINATED LIQUID TRACE . Ba T 1-5 A4 NONE : SEE ATTACHED ANALYSIS OF PRE- . Cd T 1-5 Cu T 1-5 . Cr T 1-5 : VIOUS CONTENTS Ni T 1-5 . Hg T 0-0.2 Zn T 1-5 . Pb T 5-10 Fe T 100-500 . CHROM-HX NONE :..E. Other Components..... :CYANIDES NONE PCB1S NONE :SULFIDES NONE PHENOLIC NONE :SHIPPING NAME HAZ.WASTE SOLID. NOS . REACTIVITY O :HAZARD CLASS ORM-E ID NA9189 . OTH HAZ. NONE :METHOD/SHIP BULK : METHOD/SHIP BULK : METHOD, ... : ANT. VOL. CUBIC YARDS 20 PERIOD Year . HAZARDOUS? Tax. Haz . FED. CODES U060 U061 . STATE CODES : HANDLING 3-0-0 HI TOXIC ALL ROUTES AVOID SKIN CONTACT :..H. Special SLF CELL 4, COVER IMMEDIATELY Handling ORG. LERT. FORM REQUIRED. DRUMS MUST BE RORA EMPTY. Section SLF 11 (4) 67200 ...I. Miscellaneous Profile Detail............................... :DATES: CONTACT 01/13/86 IN-LAB 01/27/86 OUT-LAB 01/27/86 FINALIZED 02/10, 1ST LOAD __/_/_ LAST __/_/_ _____ VOLUME : PERMIT NOR : FPA DATA APPLIED __/_/_ APPROVED __/_/_ EXPIRES __/_/ DOT PROPERTIES: INHALATION _ DERMAL _ GRAL _ FLAHMABLE _ HEALTH _ QUANTITIES : MTD _____ YTD ____ LTD ____ : TREATMENT CODE: D81 _____ FUELS _____

:MATERIAL CLASS: 2 :NBR of LABELS : 03

The many was a second

FCT. TAXABLE 100 CWM CODE CONTAMINATED EQUIPMENT CONTAIN



WAYNE DISPOSAL, INC.

POST OFFICE BOX 5187, DEARBORN, MICHIGAN 48128 • (313) 326-0200

Date 03/24/86

US EPA - US SCRAP 12300 S. COTTAGE GROVE CHICAGO IL ATTN: BRIAN WU

Approval Number 2215

Re: Waste disposal at Wayne Disposal, Inc.

EPA Identification Number MID 048 090 633

Dear Sir/Madam;

This letter acknowledges the acceptability of the waste described below for treatment at our Belleville, Michigan facility.

- General Description: CRUSHED DRUMS
- 2. EPA Waste Code: D002
- 3. Generator EPA Identification Number: ILD980679484
- Please refer to our Approval number 2215 when shipping or making any inquiries about this waste stream.

If you have any questions, please do not hesitate to call us at (313) 697-7830 or (313) 326-0204.

Tom Lake

Hazardous Waste Coordinator



Michigan Disposal, Inc.

Post Office Box 5116 Dearborn, Michigan 48128 (313) 326-0204

Date 03/13/86

US EPA - US SCRAP 12300 S. COTTAGE GROVE CHICAGO IL ATTN: BRIAN WU

Approval Number 53092

O- - -----

Re: Waste disposal at Michigan Disposal, Inc. EPA Identification Number MID 000 724 831

Dear Sir/Madam;

This letter acknowledges the acceptability of the waste described below for treatment at our Belleville, Michigan facility.

- General Description: BASE/ NEUTRAL DRUMS
- 2. EPA Waste Code: D001
- 3. Generator EPA Identification Number: ILD980679484
- 4. Please refer to our Approval number 53092 when shipping or making any inquiries about this waste stream.

If you have any questions, please do not hesitate to call us at (313) 697-7830 or (313) 326-0204.

Tom Lake

Hazardous Waste Coordinator



Michigan Disposal, Inc.

Post Office Box 5116 Dearborn, Michigan 48128 (313) 326-0204

Date 03/13/86

US EPA - US SCRAP 12300 S. COTTAGE GROVE CHICAGO

ATTN: BRIAN WU

Approval Number 53143

Waste disposal at Michigan Disposal, Inc.

EPA Identification Number MID 000 724 831

Dear Sir/Madam;

This letter acknowledges the acceptability of the waste described below for treatment at our Belleville, Michigan facility.

- 1. General Description: COMPOSIT 3,5,13 WASTE SITE CLEANUP
- 2. EPA Waste Code: D001
- 3. Generator EPA Identification Number: ILD980679484
- 4. Please refer to our Approval number 53143 when shipping or making any inquiries about this waste stream.

If you have any questions, please do not hesitate to call us at (313) 697-7830 or (313) 326-0204.

Tom Lake

Hazardous Waste Coordinator

PEI ASSOCIATES, INC.

(FORMERLY PEDCO ENVIRONMENTAL, INC.)

11499 CHESTER ROAD CINCINNATI, OHIO 45246 (513) 782-4700 TELECOPIER (513) 782-4807

April 1, 1986

Mr. Briand Wu U.S. Environmental Protection Agency Waste Management Division 230 S. Dearborn (5-HR) Chicago, IL 60604

Subject: EPA Contract No. 68-01-6894

Delivery Order No. 6894-05-050

U.S. Scrap - Chicago, IL

Dear Briand:

Please find enclosed a copy of the supplemental information document from CWM ~ Emelle, AL for the crushed drums at the U.S. Scrap site. I have also enclosed copies of requests for additional information on two waste streams at the site.

If you have any questions, please contact me at 513/782-4700.

Very truly yours,

PEI ASSOCIATES, INC.

Paul C. Kefauver Disposal Coordinator

PCK/mes

Enclosure



BRANCH OFFICES

DALLAS, TEXAS DENVER, COLORADO COLUMBUS, OHIO DURHAM, NORTH CAROLINA

KANSAS CITY, KANSAS





Chemical Waste Management, Inc. Emelle Facility PO. Box 55 Emelle, Alabama 35459

205/652-9721

| | • | | |
|-----------------------------|--|--|-----------------------------------|
| 'O : | Roy F Wester | | WPS# COL F618724 |
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| FROM: | Pam Massey / Susan Stokes / Bob H | lubert | |
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All changes made to the Waste Profile Sheet must be signed and dated by the Generator.